

# PLANIDISK

Outil porté avant

Disques fonte + roues pneumatiques

## CATALOGUE PIECES



**GRÉGOIRE-BESSON S.A.**

Rue Victor Grégoire  
49 230 MONTFAUCON – MONTIGNÉ  
France

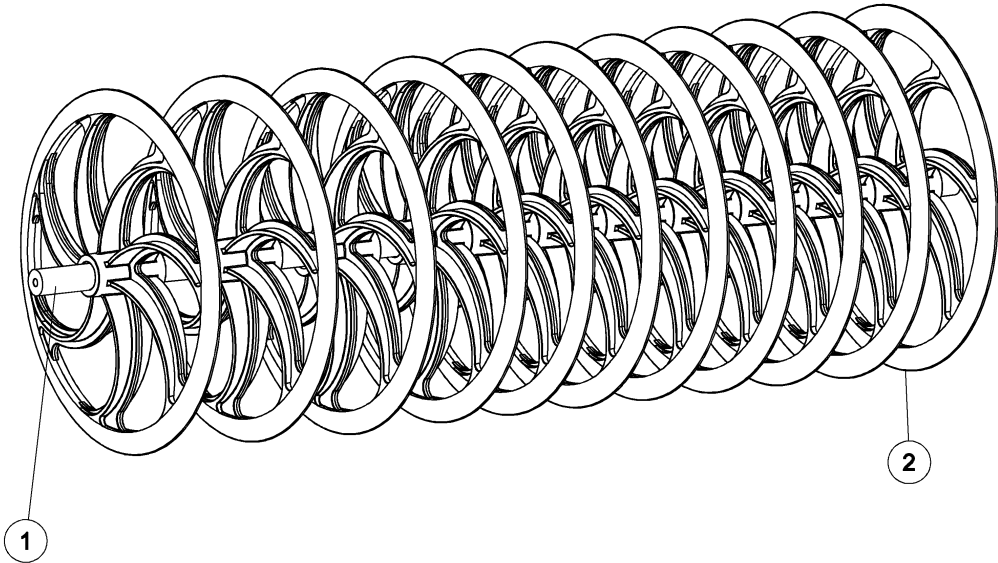
Tél. : 33 (0) 2 41 64 72 67  
Fax : 33 (0) 2 41 64 67 73

Web : [www.gregoire-besson.com](http://www.gregoire-besson.com)  
Email : [Contactfr@gregoirebesson.com](mailto:Contactfr@gregoirebesson.com)

Version originale  
Novembre 2011



central complet 1m65

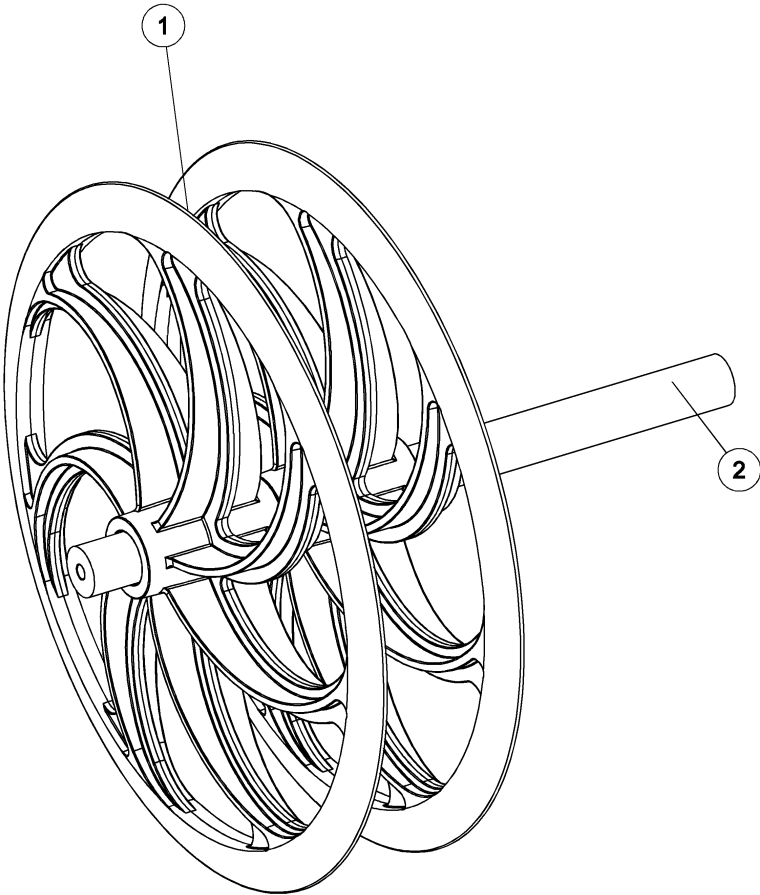


central complet 1m65



| Repere | Quantite | Reference | Designation                |
|--------|----------|-----------|----------------------------|
| 1      | 1        | 7 010 106 | abre de roue fonte cntrale |
| 2      | 11       | 7 010 132 | roue fonte fgs             |

Rallonge roues 3m00

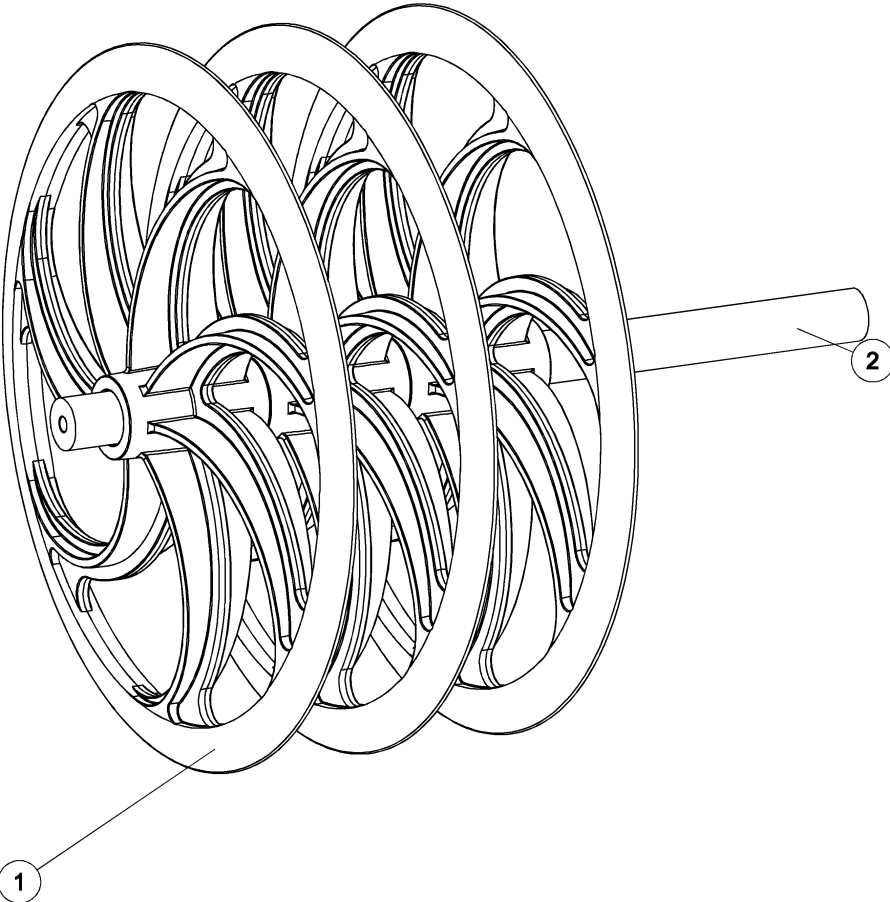


Rallonge roues 3m00



| Repere | Quantite | Reference  | Designation         |
|--------|----------|------------|---------------------|
| 1      | 2        | 7 010 132  | roue fonte fgs      |
| 2      | 1        | 7 010 138A | arbre laterale 3m00 |

rallonge roues 3m45



1

2

7 010 146 (1/1)

10-Aug-10  
Revision : A  
M a J :

rallonge roues 3m45

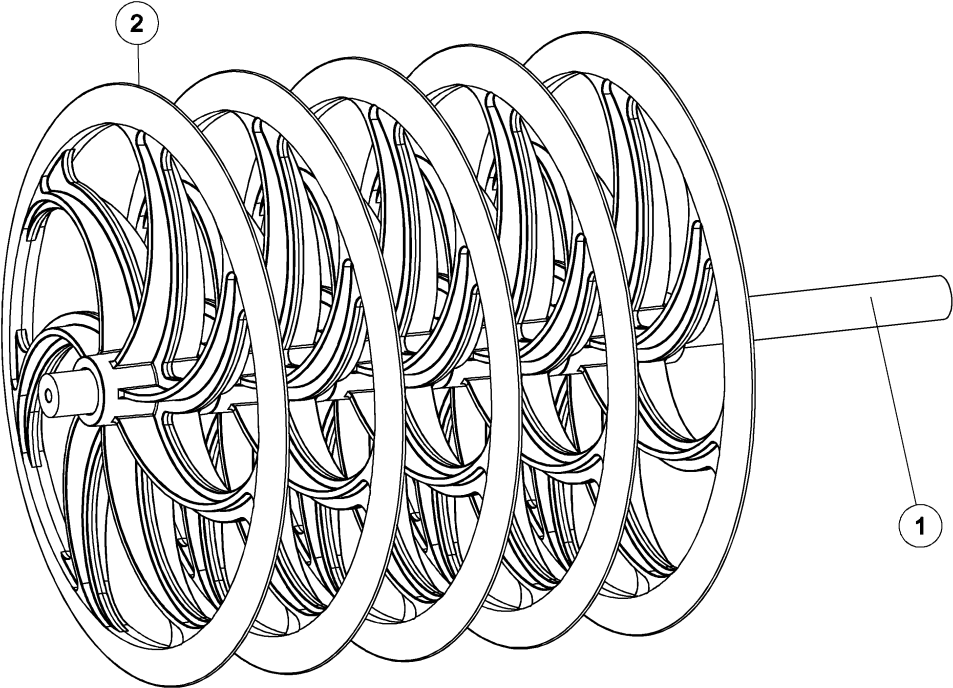


| Repere | Quantite | Reference   | Designation         |
|--------|----------|-------------|---------------------|
| 1      | 3        | 7 010 132   | roue fonte fgs      |
| 2      | 1        | 7 010 146 A | arbre laterale 3m45 |

10-Aug-10  
Revision : A  
M a J :

7 010 146 (1/1)

Rallonge roues 4m00

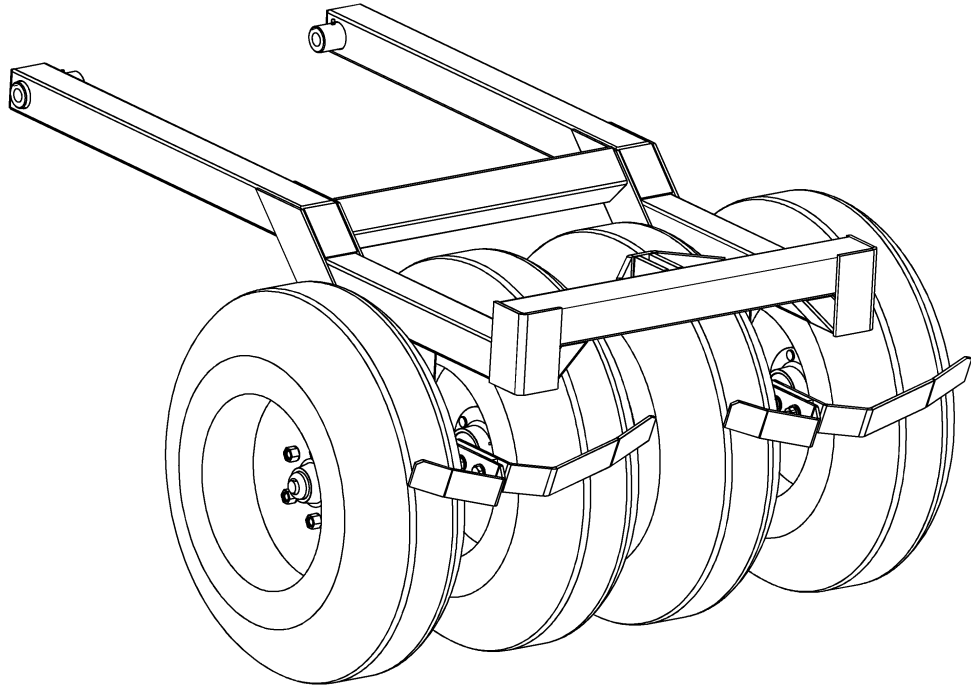


Rallonge roues 4m00



| Repere | Quantite | Reference | Designation         |
|--------|----------|-----------|---------------------|
| 1      | 1        | 7 010 107 | arbre laterale 4m00 |
| 2      | 5        | 7 010 132 | roue fonte fgs      |

Planisol du Planidisk

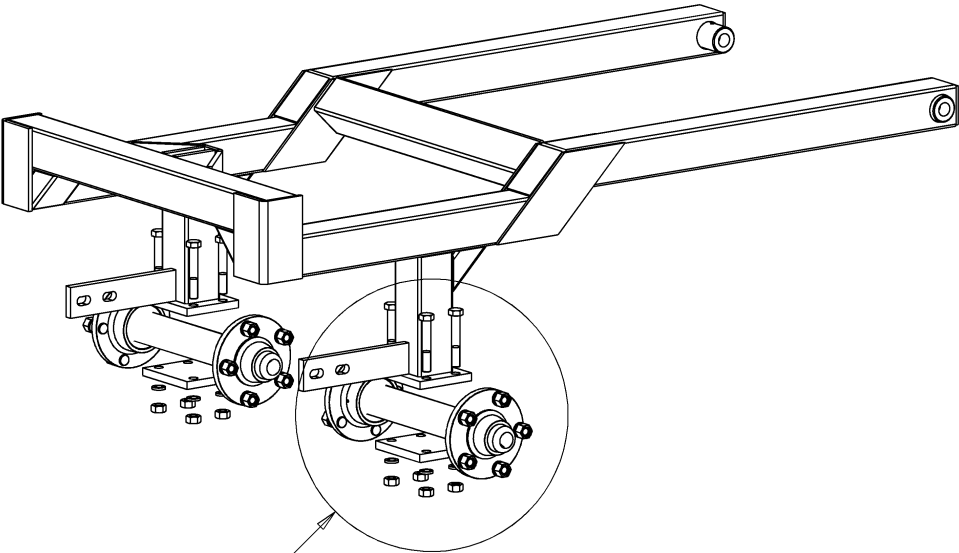


Planisol du Planidisk



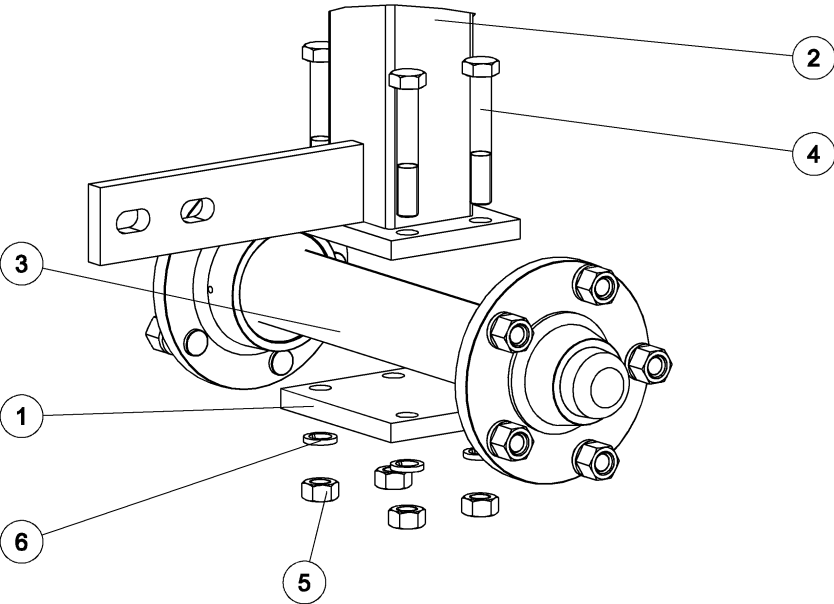
| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 2        | 7 010 081  | Platine essieu planisol                                                         |
| 2      | 2        | 7 010 084  | decrottoir droit                                                                |
| 3      | 2        | 7 010 085  | decrottoir gauche                                                               |
| 4      | 1        | 7010519    | Planisol Planidisk soudé                                                        |
| 5      | 2        | DMEN 550 F | Essieu complet 505 voie 410                                                     |
| 6      | 4        | DSRC 0003  | Roues 10/75/15.3                                                                |
| 7      | 4        | VI 30 08   | Vis H M14x60 - 8.8 Z, filet / 34 mm<br>Screw H M14x60 - 8.8 Z, thread / 34 mm   |
| 8      | 8        | VI 31 15   | Vis H M16x100 - 8.8 Z, filet / 38 mm<br>Screw H M16x100 - 8.8 Z, thread / 38 mm |
| 9      | 4        | VJ 612     | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue           |
| 10     | 8        | VJ 614     | Ecrou std H M16 - pas 200 Zingue<br>Nut std H M16 - thread 200 Zingue           |
| 11     | 4        | VK 305     | Rondelle "Grower" W14 Z<br>Washer "Grower" W14 Z                                |
| 12     | 8        | VK 307     | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                                |
| 13     | 8        | VK 505     | Rondelle plate moyenne MU14<br>Flat washer medium MU14                          |
| 14     | 2        | VM 211     | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100                    |

Planisol du Planidisk



VOIR DETAIL A

DETAIL A  
ECHELLE 1/4

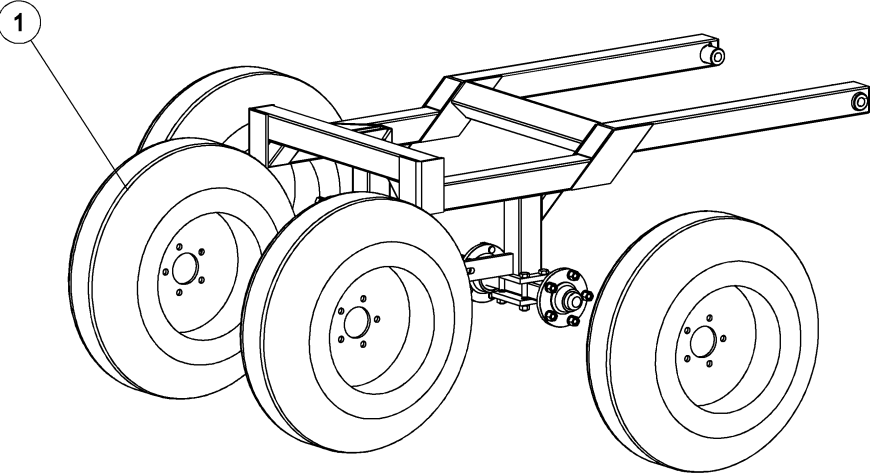


Planisol du Planidisk



| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 2        | 7 010 081  | Platine essieu planisol                                                         |
| 2      | 1        | 7010519    | Planisol Planidisk soudé                                                        |
| 3      | 2        | DMEN 550 F | Essieu complet 505 voie 410                                                     |
| 4      | 8        | VI 31 15   | Vis H M16x100 - 8.8 Z, filet / 38 mm<br>Screw H M16x100 - 8.8 Z, thread / 38 mm |
| 5      | 8        | VJ 614     | Ecrou std H M16 - pas 200 Zingue<br>Nut std H M16 - thread 200 Zingue           |
| 6      | 8        | VK 307     | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                                |

Planisol du Planidisk

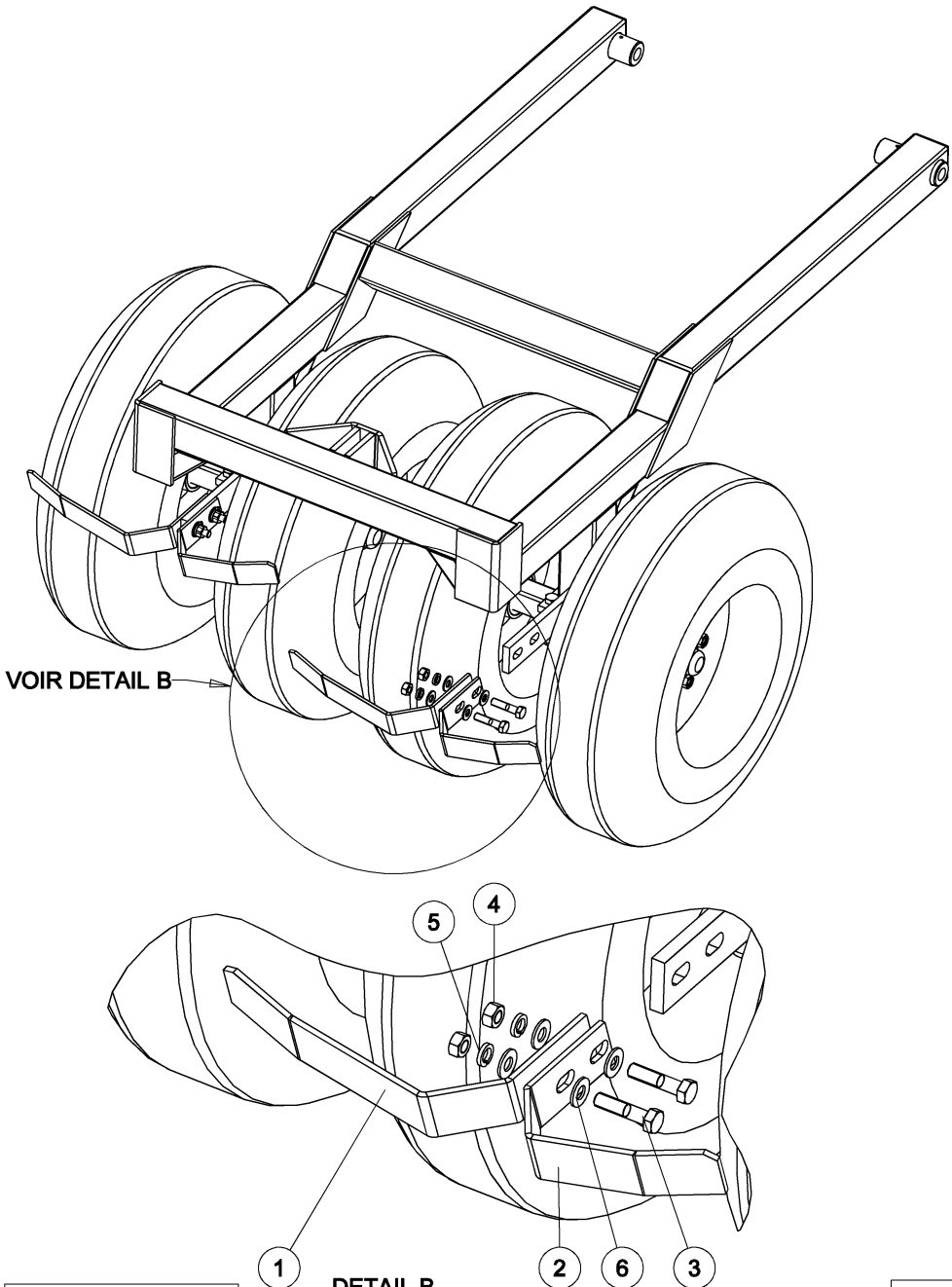


Planisol du Planidisk



| Repere | Quantite | Reference | Designation     |
|--------|----------|-----------|-----------------|
| 1      | 4        | DSRC 0003 | Roues 10/75/153 |

Planisol du Planidisk



7 010 610 (4/5)

DETAIL B  
ECHELLE 1/5

04-Aug-10

Revision : A  
M a J :

Planisol du Planidisk



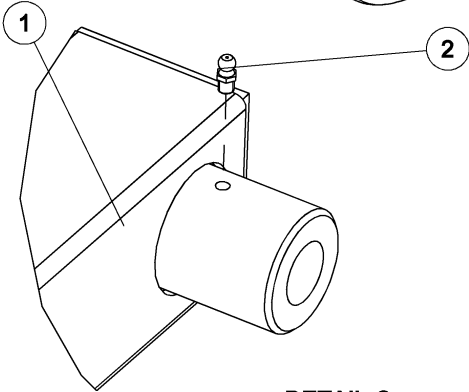
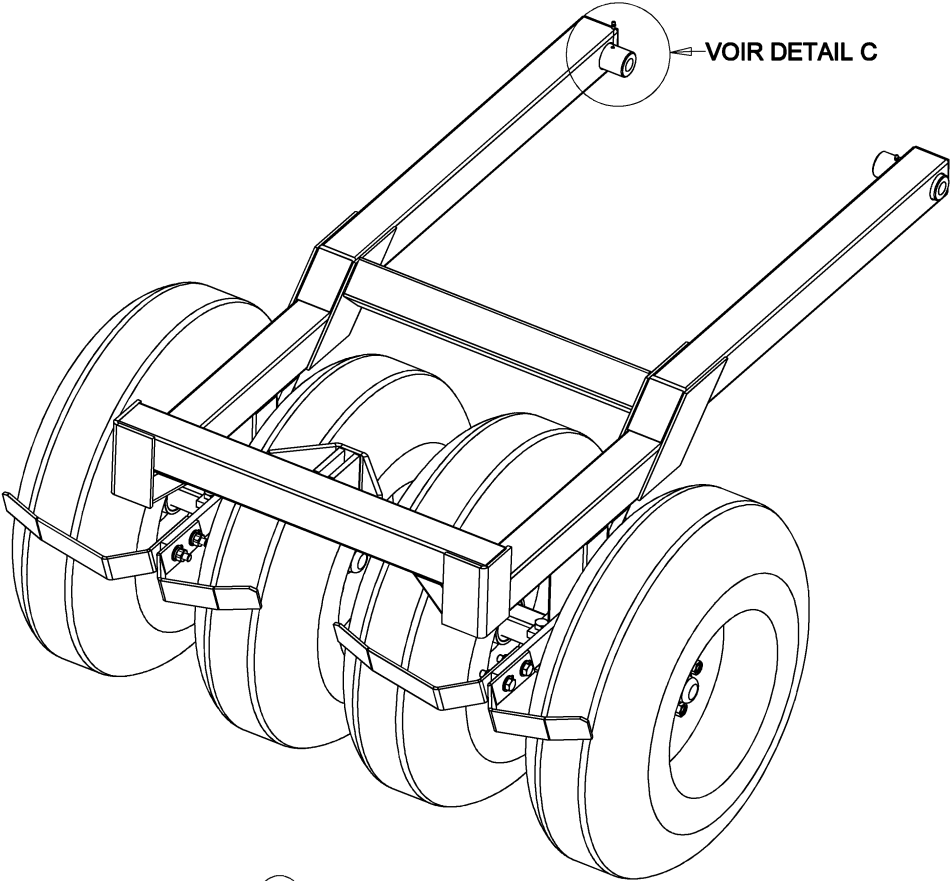
| Repere | Quantite | Reference | Designation                                                                   |
|--------|----------|-----------|-------------------------------------------------------------------------------|
| 1      | 2        | 7 010 084 | decrottoir droit                                                              |
| 2      | 2        | 7 010 085 | decrottoir gauche                                                             |
| 3      | 4        | VI 30 08  | Vis H M14x60 - 8.8 Z, filet / 34 mm<br>Screw H M14x60 - 8.8 Z, thread / 34 mm |
| 4      | 4        | VJ 612    | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue         |
| 5      | 4        | VK 305    | Rondelle "Grower" W14 Z<br>Washer "Grower" W14 Z                              |
| 6      | 8        | VK 505    | Rondelle plate moyenne MU14<br>Flat washer medium MU14                        |

04-Aug-10

Revision : A  
M a J :

7 010 610 (4/5)

Planisol du Planidisk



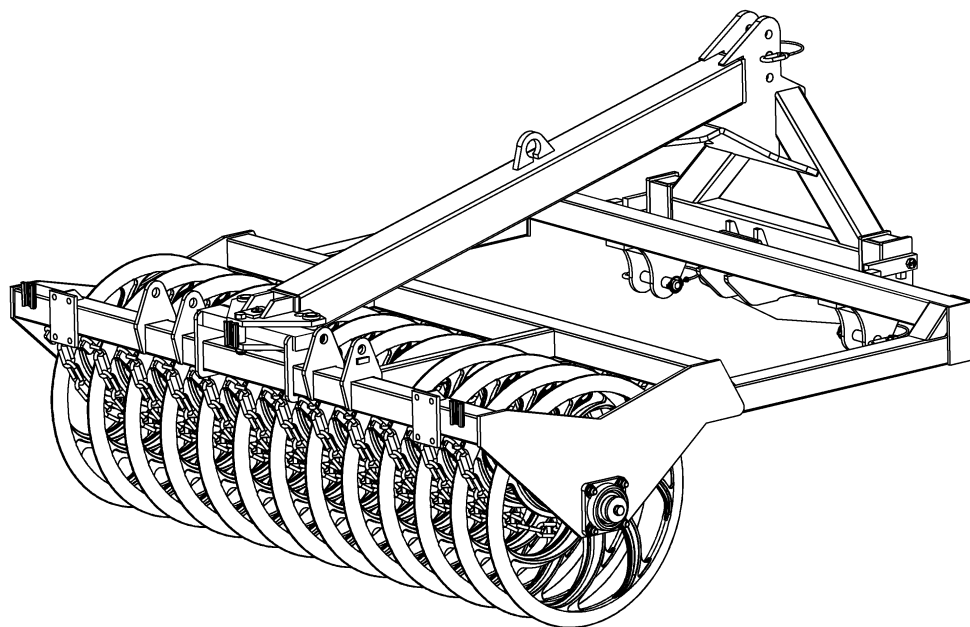
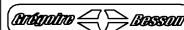
DETAIL C  
ECHELLE 1/2

Planisol du Planidisk

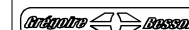


| Repere | Quantite | Reference | Designation                                                  |
|--------|----------|-----------|--------------------------------------------------------------|
| 1      | 1        | 7010519   | Planisol Planidisk soudé                                     |
| 2      | 2        | VM 211    | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100 |

## planidisk 1m65

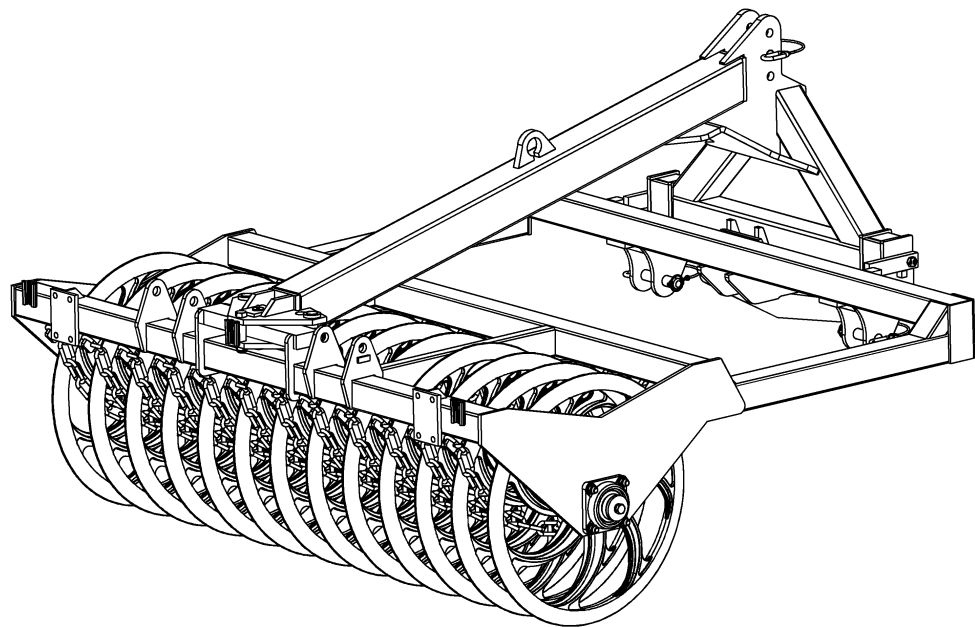


## planidisk 1m65



| Repere | Quantite | Reference   | Designation                                                                     |
|--------|----------|-------------|---------------------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                                      |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                                        |
| 3      | 2        | 7 010 129   | securite transport                                                              |
| 4      | 2        | 7 010 132   | roue fonte fgs                                                                  |
| 5      | 1        | 7 010 141   | Châssis 1m65                                                                    |
| 6      | 1        | 7 010 142   | central complet 1m65                                                            |
| 7      | 1        | 7 010 501   | tête de planidisk                                                               |
| 8      | 1        | 7 010 505   | axe galet                                                                       |
| 9      | 1        | 7 010 506   | galet                                                                           |
| 10     | 1        | 7 010 530   | axe tete                                                                        |
| 11     | 2        | 7 010 531   | axe butée de tete                                                               |
| 12     | 12       | 7 010 604   | chaîne 17 maillons                                                              |
| 13     | 1        | 7 014 034   | axe 3 ° pts Plani-serie                                                         |
| 14     | 2        | 7 014 035   | broche attelage inf Plani-Serie                                                 |
| 15     | 1        | 7 014 57    | support panneau sur tête                                                        |
| 16     | 3        | 7 C 00125   | Lien en caoutchouc                                                              |
| 17     | 5        | BGC 8000    | Goupille Clips Dia8<br>Lynch pin Dia8                                           |
| 18     | 10       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                             |
| 19     | 1        | BV 181 001  | Vis H M18x100 - 8.8 Z, filet / 50 mm<br>Screw H M18x100 - 8.8 Z, thread / 50 mm |
| 20     | 2        | DIPPCJ 50   | palier Dia 50 applique                                                          |
| 21     | 2        | VI 31 06    | Vis H M16x50 - 8.8 Z, filet / 30 mm<br>Screw H M16x50 - 8.8 Z, thread / 30 mm   |

planidisk 1m65



planidisk 1m65

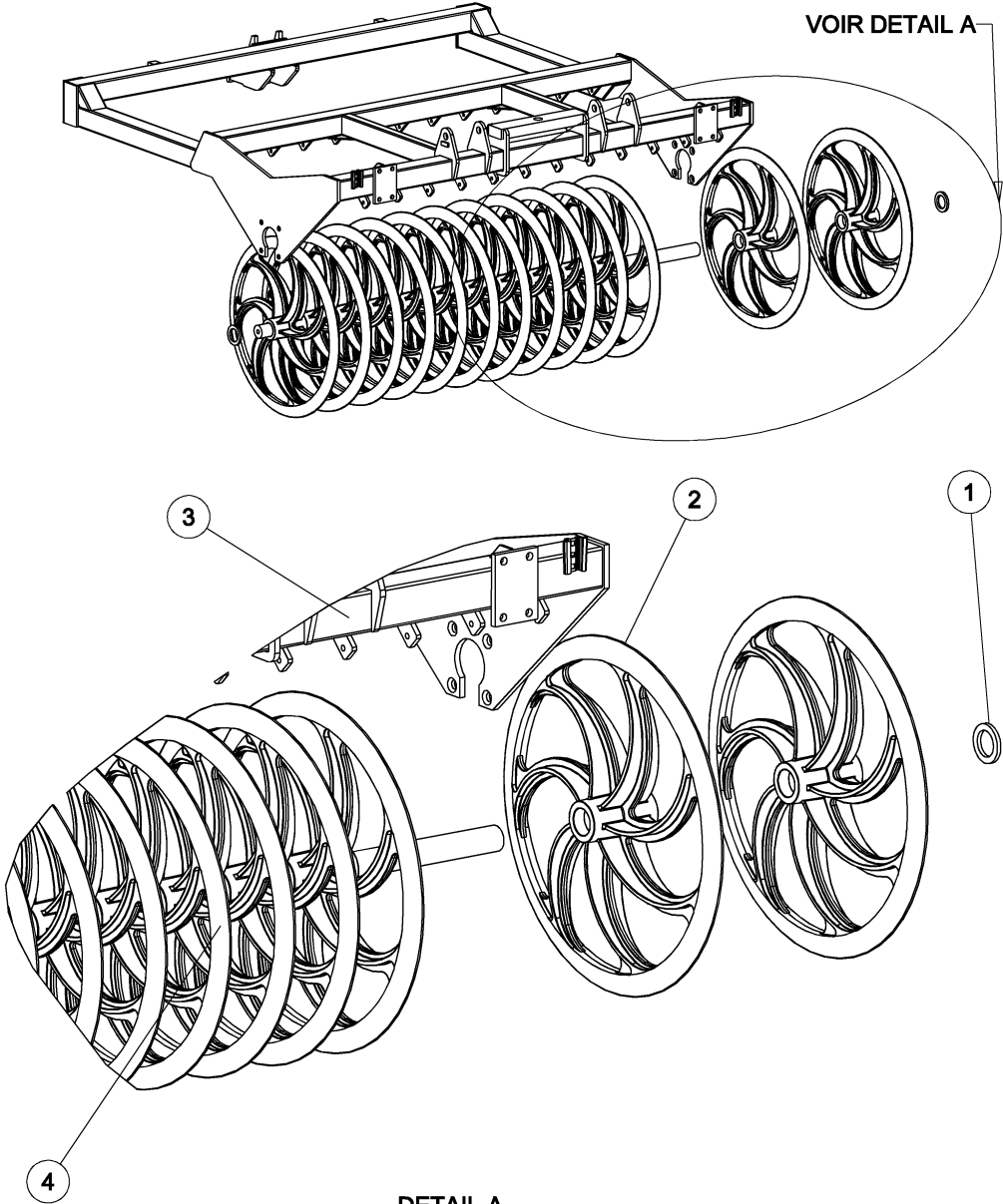


|    |    |          |                                                                       |
|----|----|----------|-----------------------------------------------------------------------|
| 22 | 2  | VI 43 04 | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 23 | 8  | VJ 323   | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 24 | 2  | VJ 324   | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200 |
| 25 | 1  | VJ 325   | Ecrou frein std H M 18 - pas 250<br>Nyloc nut std H M 18 - thread 250 |
| 26 | 2  | VK 307   | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 27 | 8  | VK 505   | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 28 | 1  | VK 513   | Rondelle plate moyenne MU30<br>Flat washer medium MU30                |
| 29 | 2  | VK 518   | Rondelle plate moyenne MU33<br>Washer MU33                            |
| 30 | 1  | VL 231   | Goupille elastique epaisse - 8x45 mm<br>Thick roll pin - 8x45 mm      |
| 31 | 1  | VL 418   | Goupille fendue V 8x60<br>Split pin V 8x60                            |
| 32 | 24 | VL 430   | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 33 | 2  | VM 211   | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |
| 34 | 2  | VM 412   | Rivet "Pop" 3.2x14<br>Rivet "pop" alu Dia 3.2x14                      |

planidisk 1m65



VOIR DETAIL A



DETAIL A  
ECHELLE 1/10

planidisk 1m65



| Repere | Quantité | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 2        | 7 010 132   | roue fonte fgs           |
| 3      | 1        | 7 010 141   | Châssis 1m65             |
| 4      | 1        | 7 010 142   | central complet 1m65     |

FORMULE DE CALCUL D'UNE BAGUE

Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)

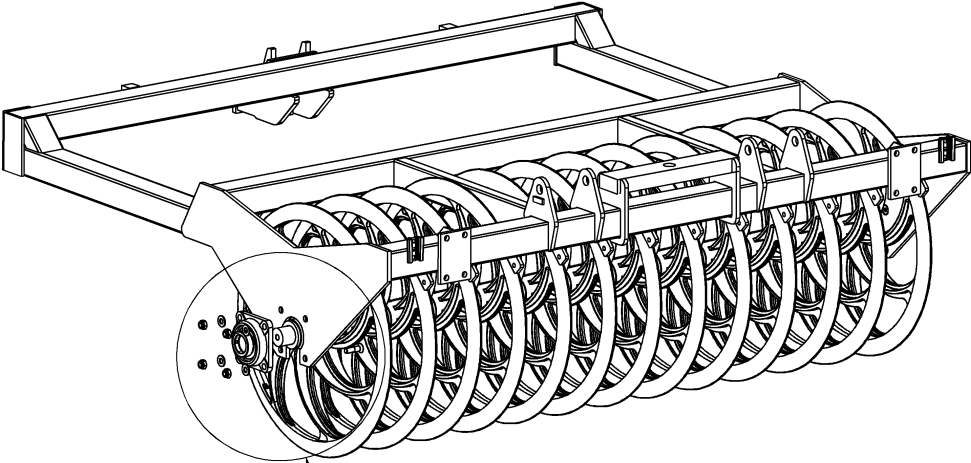
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES

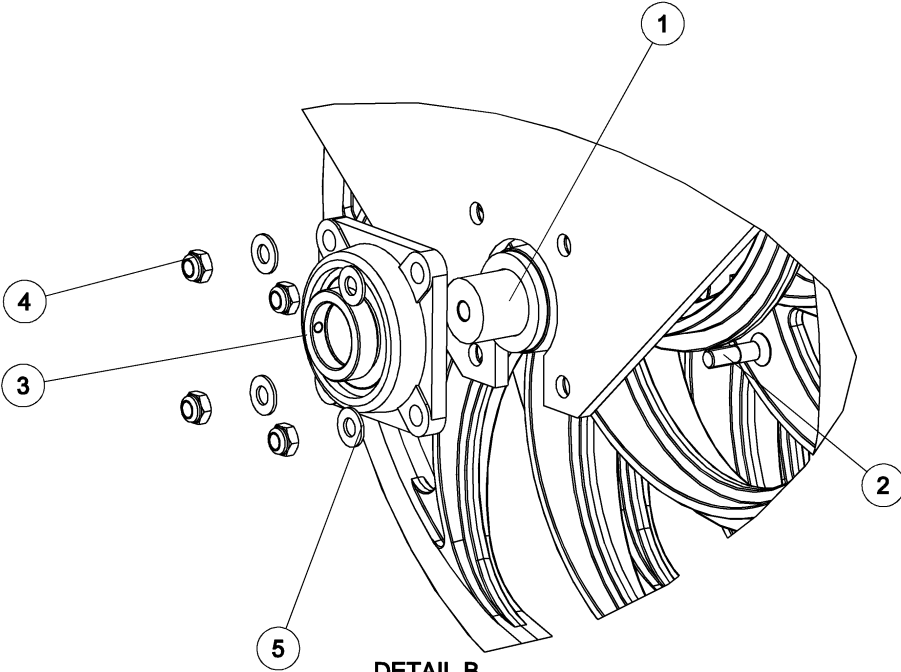


IL Y A DEUX BAGUES

planidisk 1m65



VOIR DETAIL B



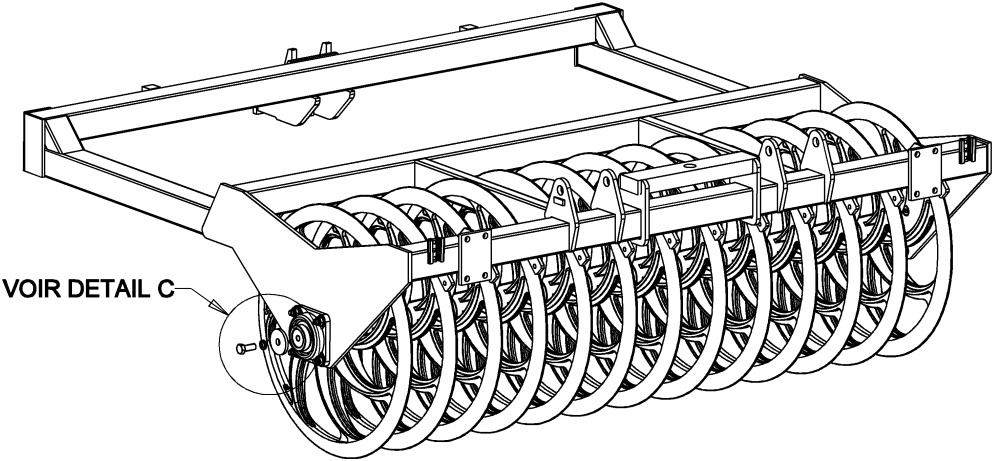
DETAIL B  
ECHELLE 1/4

planidisk 1m65

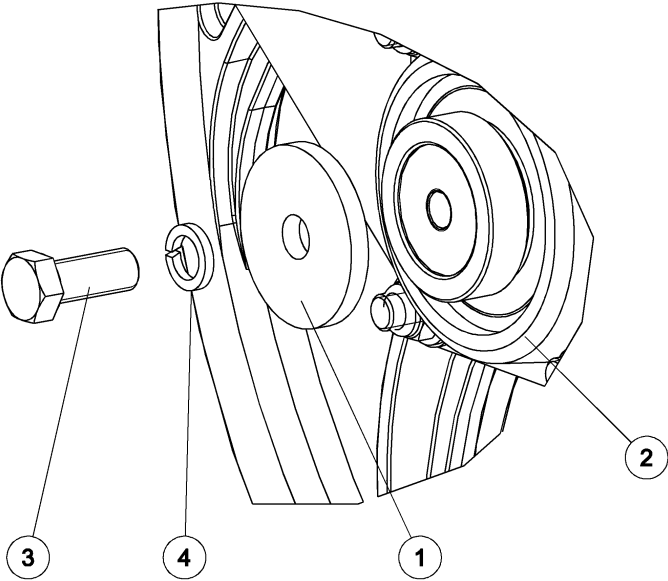


| Repere | Quantite | Reference  | Designation                                                           |
|--------|----------|------------|-----------------------------------------------------------------------|
| 1      | 1        | 7 010 142  | central complet 1m65                                                  |
| 2      | 10       | BV 145 003 | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 3      | 2        | DIPPCJ 50  | palier Dia 50 applique                                                |
| 4      | 8        | VJ 323     | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 5      | 8        | VK 505     | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

planidisk 1m65



VOIR DETAIL C



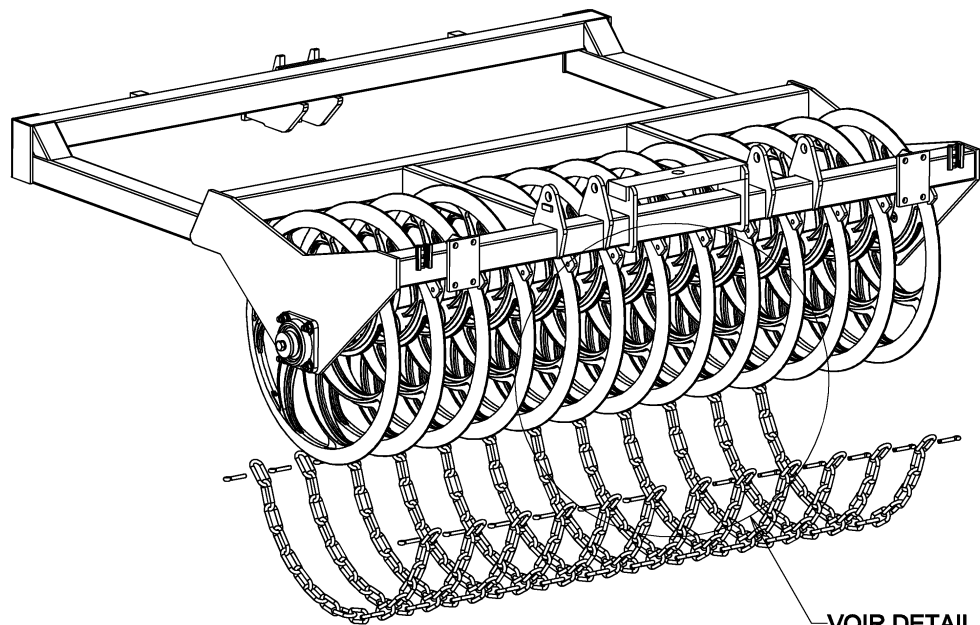
DETAIL C  
ECHELLE 1/2

planidisk 1m65

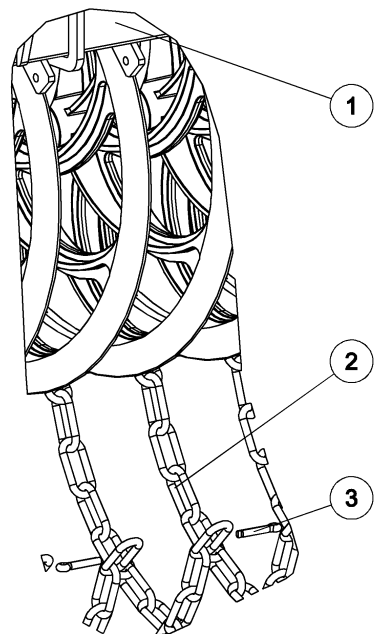


| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | DIPPCJ 50   | palier Dia 50 applique                                              |
| 3      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 4      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

planidisk 1m65



VOIR DETAIL D



DETAIL D  
ECHELLE 7/50

planidisk 1m65

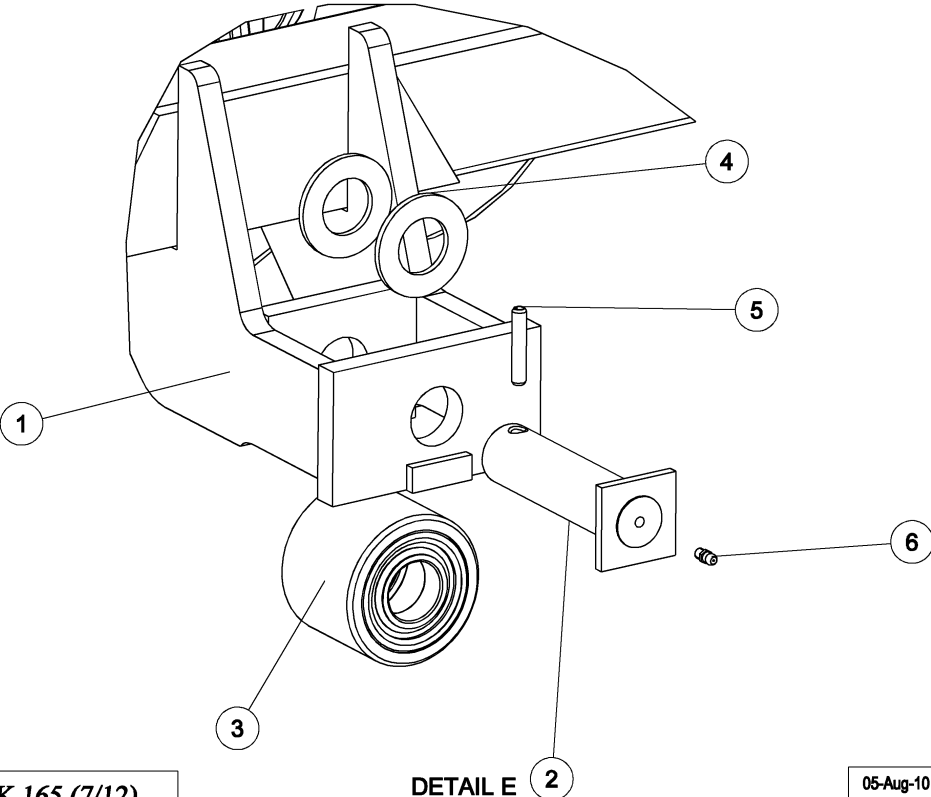
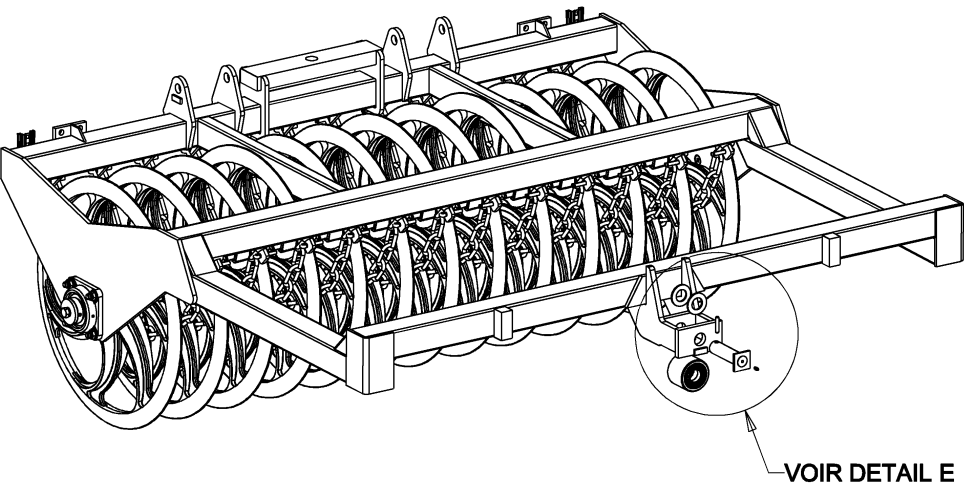


| Repere | Quantite | Reference | Designation                                  |
|--------|----------|-----------|----------------------------------------------|
| 1      | 1        | 7 010 141 | Châssis 1m65                                 |
| 2      | 12       | 7 010 604 | chaîne 17 maillons                           |
| 3      | 24       | VL 430    | Goupille fendue V 10x45<br>Split pin V 10x45 |



il faut toujours mettre les boucles des goupilles  
vers les extérieurs de la machine

planidisk 1m65

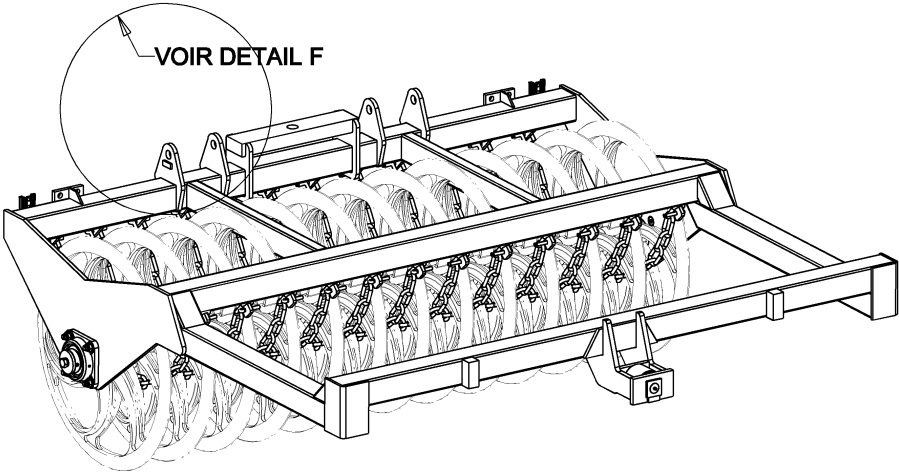


planidisk 1m65

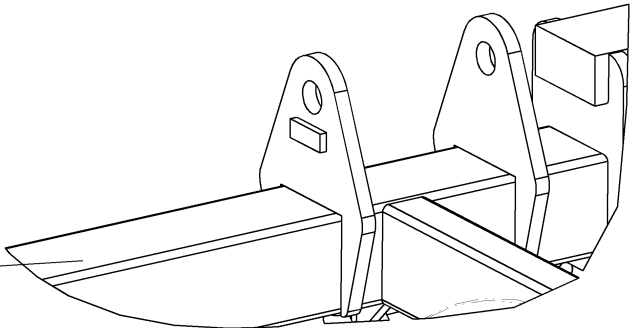


| Repere | Quantite | Reference | Designation                                                      |
|--------|----------|-----------|------------------------------------------------------------------|
| 1      | 1        | 7 010 141 | Châssis 1m65                                                     |
| 2      | 1        | 7 010 505 | axe galet                                                        |
| 3      | 1        | 7 010 506 | galet                                                            |
| 4      | 2        | VK 518    | Rondelle plate moyenne MU33<br>Washer MU33                       |
| 5      | 1        | VL 231    | Goupille elastique epaisse - 8x45 mm<br>Thick roll pin - 8x45 mm |
| 6      | 1        | VM 211    | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100     |

planidisk 1m65



VOIR DETAIL F



1

planidisk 1m65

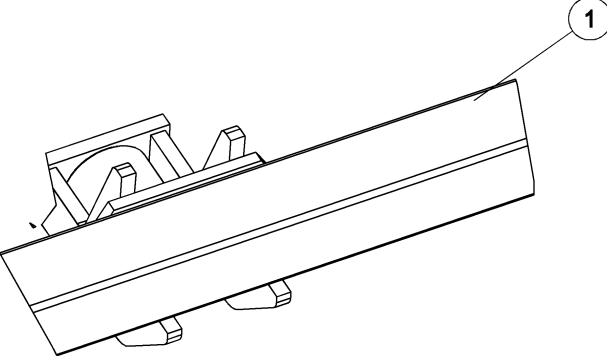
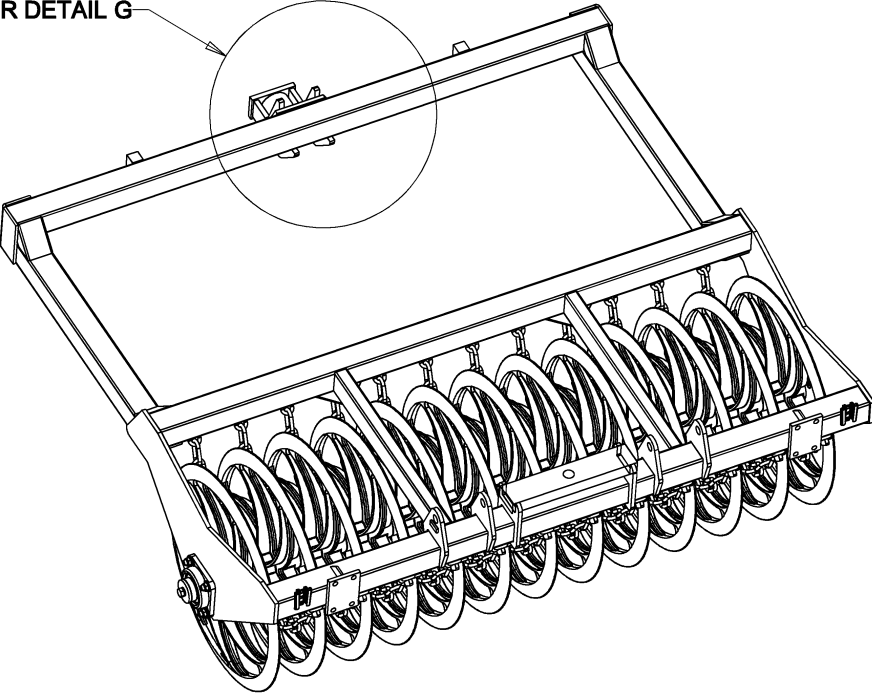


| Repere | Quantite | Reference | Designation  |
|--------|----------|-----------|--------------|
| 1      | 1        | 7 010 141 | Châssis 1m65 |

planidisk 1m65



VOIR DETAIL G

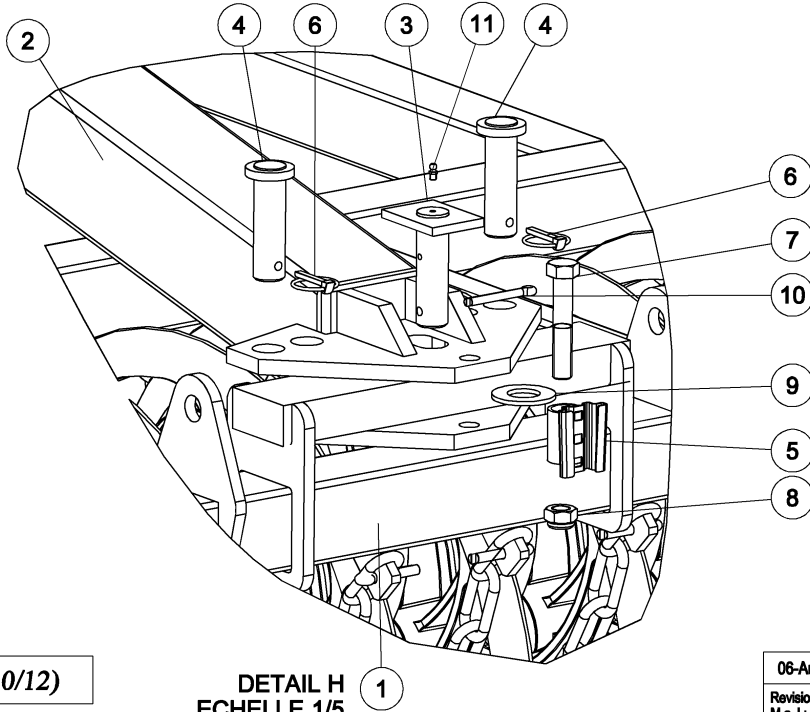
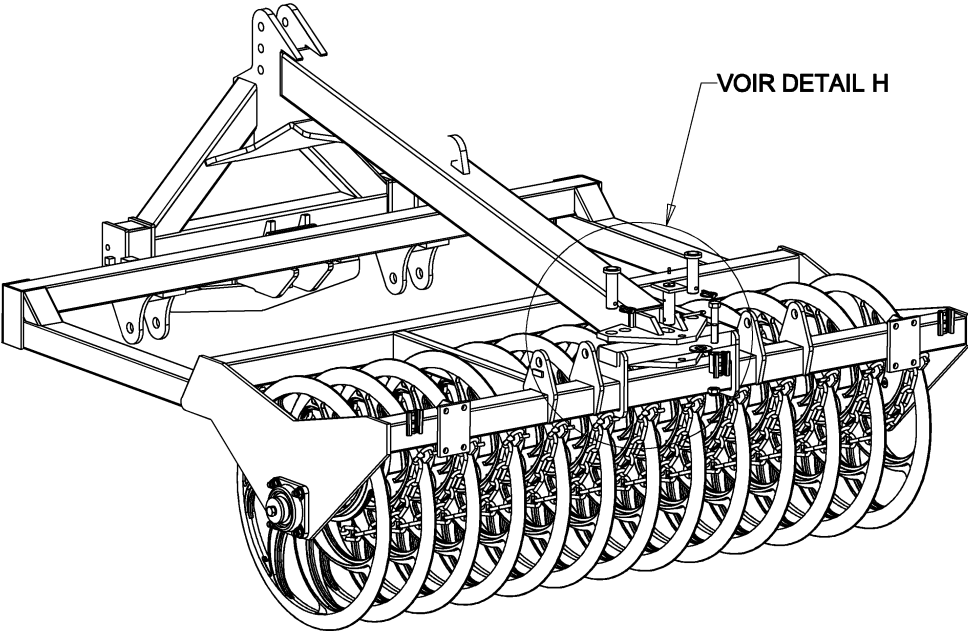


planidisk 1m65



| Repere | Quantite | Reference | Designation  |
|--------|----------|-----------|--------------|
| 1      | 1        | 7 010 141 | Châssis 1m65 |

planidisk 1m65

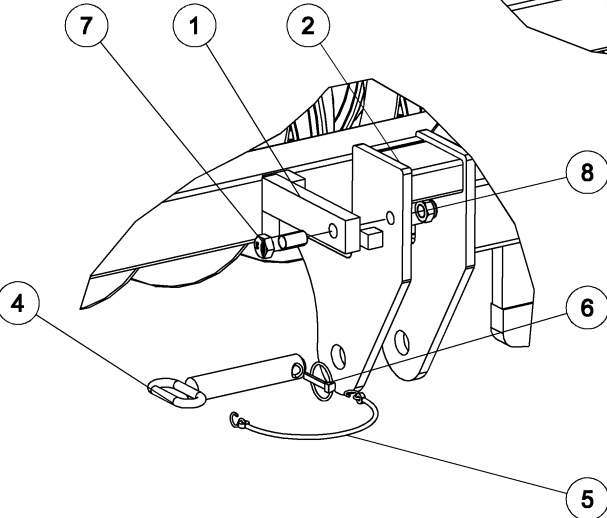
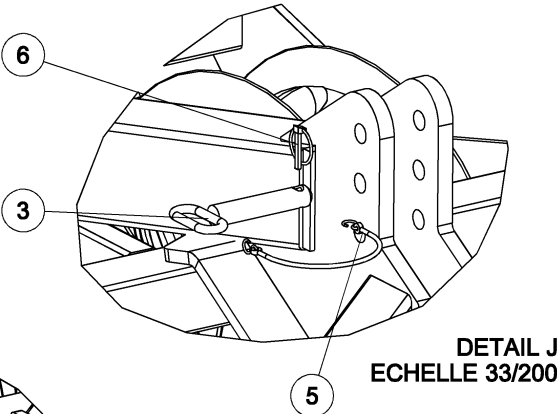
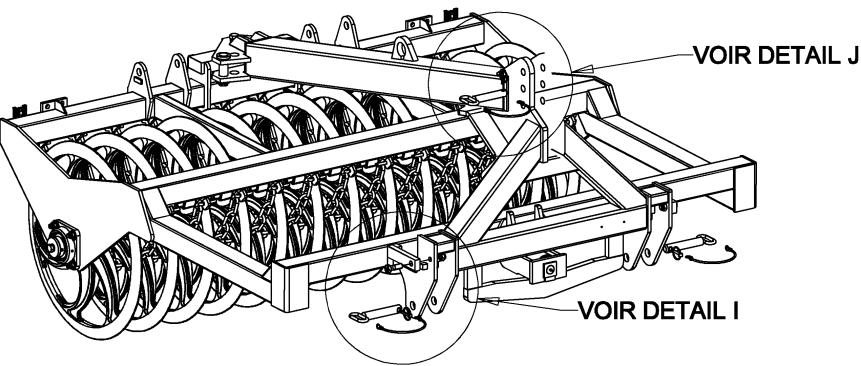


planidisk 1m65



| Repere | Quantité | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 1        | 7 010 141  | Châssis 1m65                                                                    |
| 2      | 1        | 7 010 501  | tête de planidisk                                                               |
| 3      | 1        | 7 010 530  | axe tete                                                                        |
| 4      | 2        | 7 010 531  | axe butée de tete                                                               |
| 5      | 1        | 7 014 57   | support panneau sur tête                                                        |
| 6      | 2        | BGC 8000   | Goupille Clips Dia8<br>Lynch pin Dia8                                           |
| 7      | 1        | BV 181 001 | Vis H M18x100 - 8.8 Z, filet / 50 mm<br>Screw H M18x100 - 8.8 Z, thread / 50 mm |
| 8      | 1        | VJ 325     | Ecrou frein std H M 18 - pas 250<br>Nyloc nut std H M 18 - thread 250           |
| 9      | 1        | VK 513     | Rondelle plate moyenne MU30<br>Flat washer medium MU30                          |
| 10     | 1        | VL 418     | Goupille fendue V 8x60<br>Split pin V 8x60                                      |
| 11     | 2        | VM 211     | Graisseur droit - M6, pas100<br>Grease nipple - M6, thread100                   |

planidisk 1m65

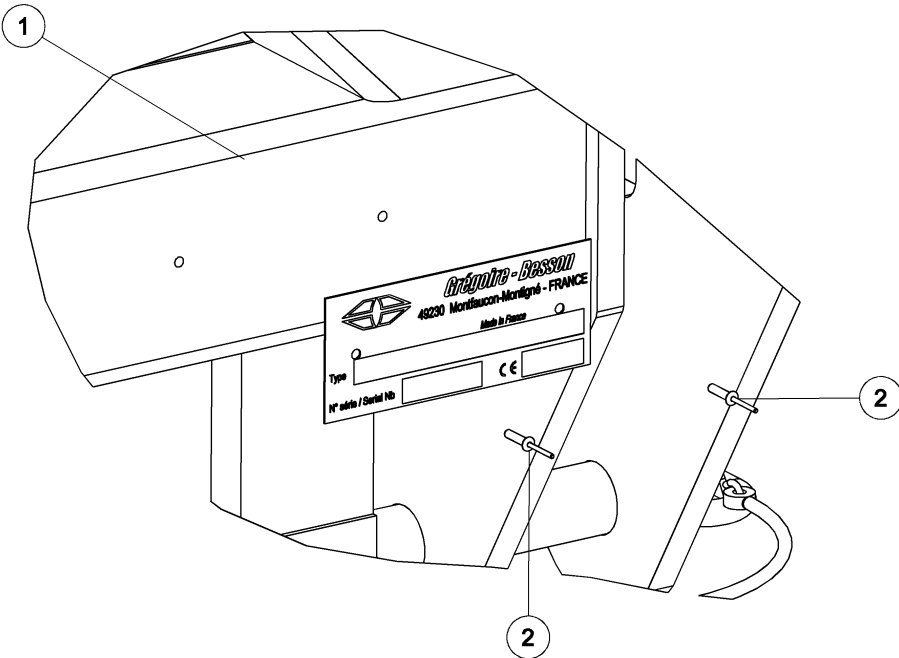
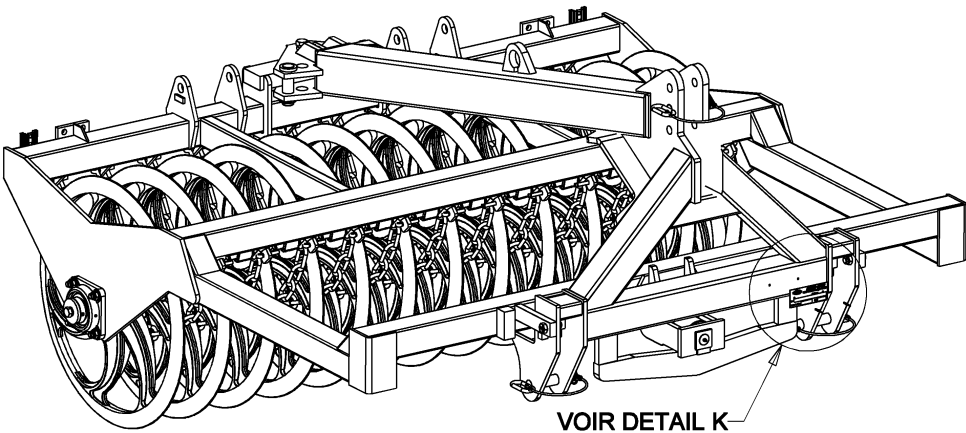


planidisk 1m65



| Repere | Quantite | Reference | Designation                                                                   |
|--------|----------|-----------|-------------------------------------------------------------------------------|
| 1      | 2        | 7 010 129 | securite transport                                                            |
| 2      | 1        | 7 010 501 | tête de planidisk                                                             |
| 3      | 1        | 7 014 034 | axe 3 ° pts Plani-serie                                                       |
| 4      | 2        | 7 014 035 | broche attelage inf Plani-Serie                                               |
| 5      | 3        | 7 C 00125 | Lien en caoutchouc                                                            |
| 6      | 5        | BGC 8000  | Goupille Clips Dia8<br>Lynch pin Dia8                                         |
| 7      | 2        | VI 31 06  | Vis H M16x50 - 8.8 Z, filet / 30 mm<br>Screw H M16x50 - 8.8 Z, thread / 30 mm |
| 8      | 2        | VJ 324    | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200         |

planidisk 1m65



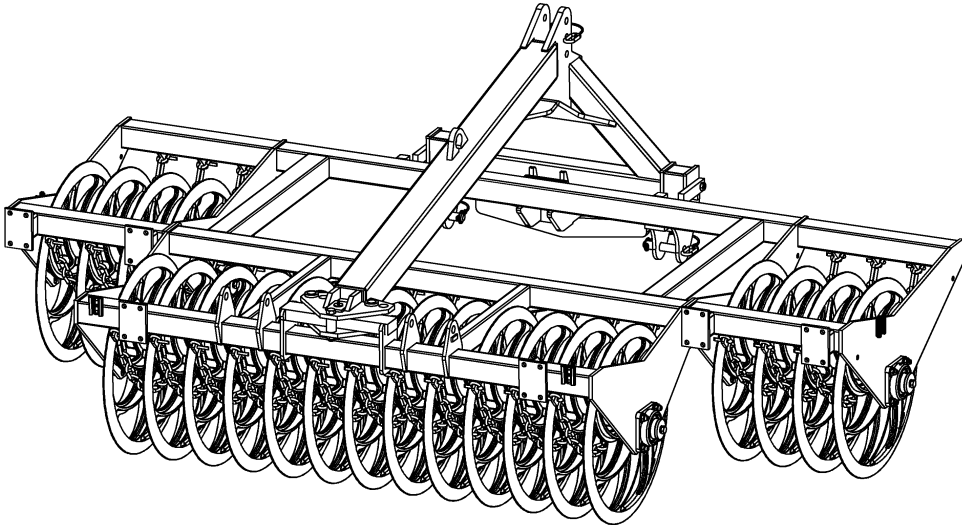
DETAIL K  
ECHELLE 1/2

planidisk 1m65



| Repere | Quantité | Reference | Designation                                      |
|--------|----------|-----------|--------------------------------------------------|
| 1      | 1        | 7 010 501 | tête de planidisk                                |
| 2      | 2        | VM 412    | Rivet "Pop" 3.2x14<br>Rivet "pop" alu Dia 3.2x14 |

Planidisk 3m00

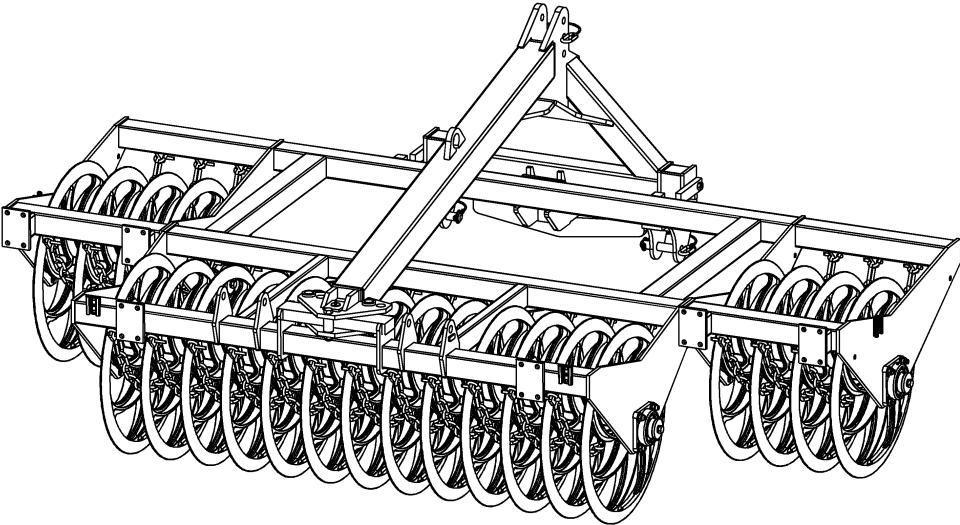


Planidisk 3m00



| Repere | Quantite | Reference   | Designation                                                                     |
|--------|----------|-------------|---------------------------------------------------------------------------------|
| 1      | 6        | 7 000 100 H | Bague croskill (7 005 013)                                                      |
| 2      | 6        | 7 003 006 B | Bague de calage arbre 50                                                        |
| 3      | 1        | 7 010 125   | entretoise pivot                                                                |
| 4      | 2        | 7 010 129   | securite transport                                                              |
| 5      | 6        | 7 010 132   | roue fonte fgs                                                                  |
| 6      | 1        | 7 010 142   | central complet 1m65                                                            |
| 7      | 1        | 7 010 143   | central 3m00 soudee                                                             |
| 8      | 2        | 7 010 144   | Rallonge roues 3m00                                                             |
| 9      | 1        | 7 010 501   | tête de planidisk                                                               |
| 10     | 1        | 7 010 505   | axe galet                                                                       |
| 11     | 1        | 7 010 506   | galet                                                                           |
| 12     | 1        | 7 010 530   | axe tete                                                                        |
| 13     | 2        | 7 010 531   | axe butée de tete                                                               |
| 14     | 12       | 7 010 604   | chaîne 17 maillons                                                              |
| 15     | 6        | 7 010 605   | chaîne 19 maillons                                                              |
| 16     | 1        | 7 014 034   | axe 3 ° pts Plani-serie                                                         |
| 17     | 2        | 7 014 035   | broche attelage inf Plani-Serie                                                 |
| 18     | 3        | 7 C 00125   | Lien en caoutchouc                                                              |
| 19     | 5        | BGC 8000    | Goupille Clips Dia8<br>Lynch pin Dia8                                           |
| 20     | 24       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                             |
| 21     | 1        | BV 181 001  | Vis H M18x100 - 8.8 Z, filet / 50 mm<br>Screw H M18x100 - 8.8 Z, thread / 50 mm |
| 22     | 6        | DIPPCJ 50   | palier Dia 50 applique                                                          |
| 23     | 2        | VI 31 06    | Vis H M16x50 - 8.8 Z, filet / 30 mm<br>Screw H M16x50 - 8.8 Z, thread / 30 mm   |

Planidisk 3m00

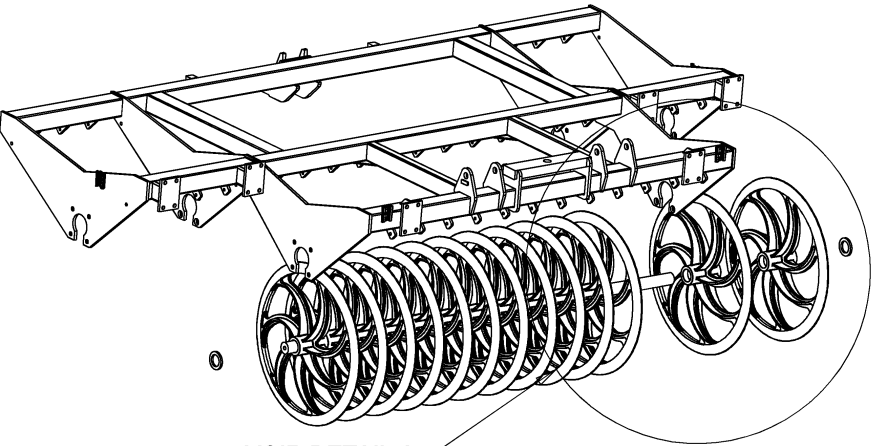


Planidisk 3m00

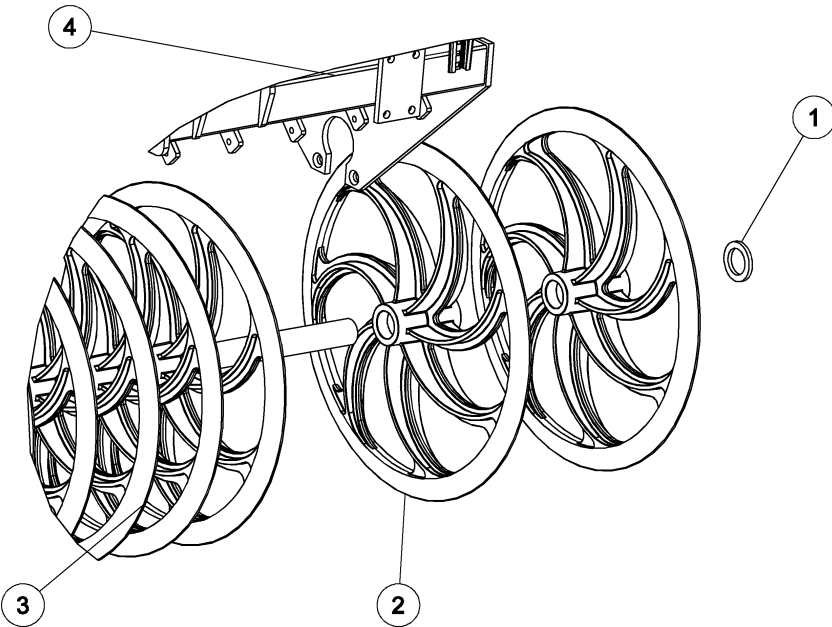


|    |    |          |                                                                       |
|----|----|----------|-----------------------------------------------------------------------|
| 24 | 6  | VI 43 04 | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 25 | 24 | VJ 323   | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 26 | 2  | VJ 324   | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200 |
| 27 | 1  | VJ 325   | Ecrou frein std H M 18 - pas 250<br>Nyloc nut std H M 18 - thread 250 |
| 28 | 6  | VK 307   | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 29 | 24 | VK 505   | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 30 | 1  | VK 513   | Rondelle plate moyenne MU30<br>Flat washer medium MU30                |
| 31 | 2  | VK 518   | Rondelle plate moyenne MU33<br>Washer MU33                            |
| 32 | 1  | VL 231   | Goupille elastique epaisse - 8x45 mm<br>Thick roll pin - 8x45 mm      |
| 33 | 1  | VL 418   | Goupille fendue V 8x60<br>Split pin V 8x60                            |
| 34 | 36 | VL 430   | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 35 | 2  | VM 211   | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |
| 36 | 2  | VM 412   | Rivet "Pop" 3.2x14<br>Rivet "pop" alu Dia 3.2x14                      |

Planidisk 3m00



VOIR DETAIL A



DETAIL A  
ECHELLE 1/10

Planidisk 3m00



| Repere | Quantite | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 2        | 7 010 132   | roue fonte fgs           |
| 3      | 1        | 7 010 142   | central complet 1m65     |
| 4      | 1        | 7 010 143   | central 3m00 soudee      |

FORMULE DE CALCUL D'UNE BAGUE

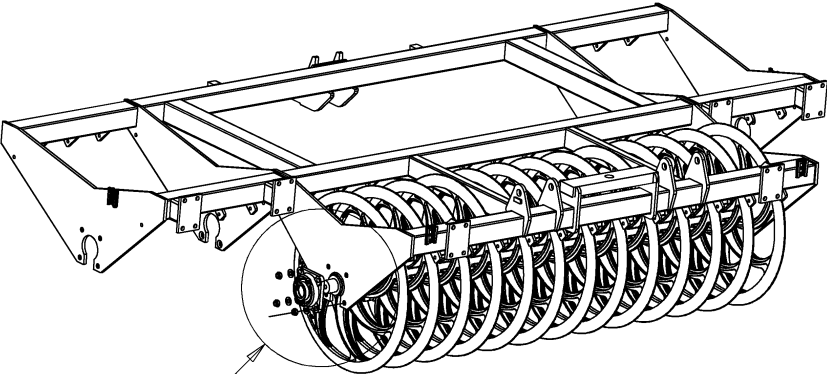
Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)  
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES

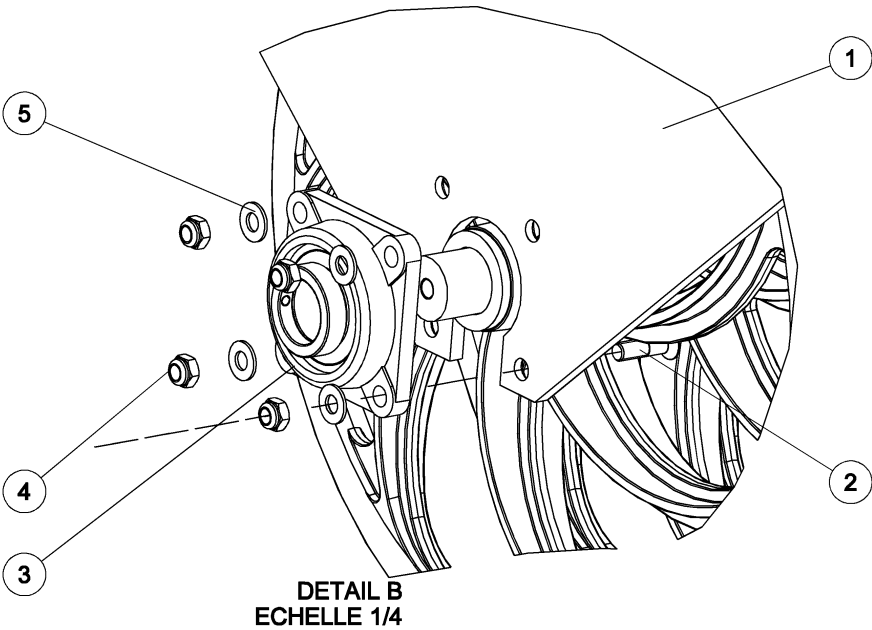


IL Y A DEUX BAGUES

Planidisk 3m00



VOIR DETAIL B

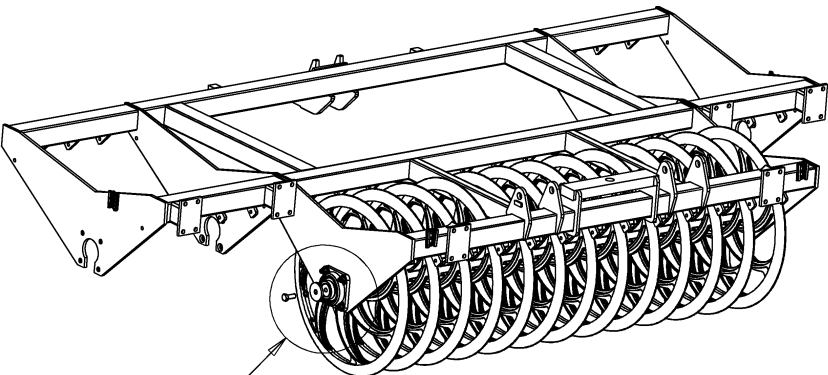


Planidisk 3m00

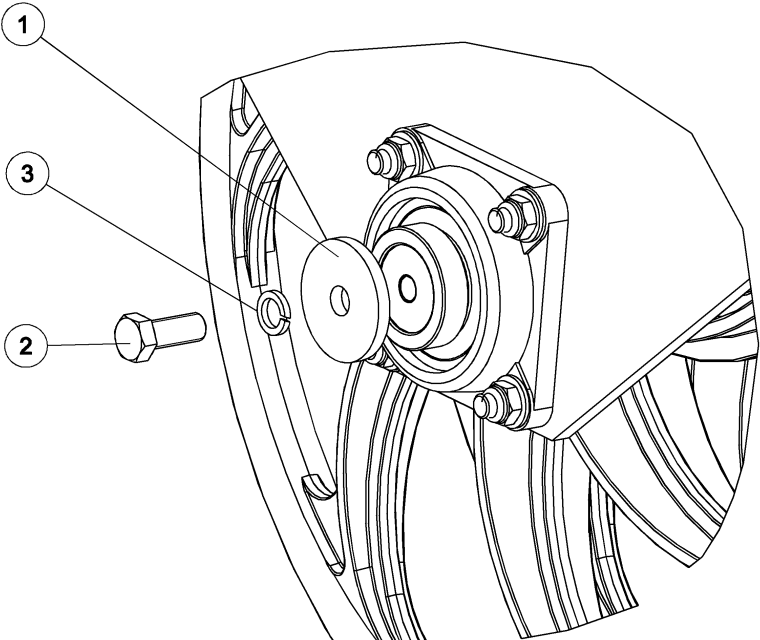


| Repere | Quantite | Reference  | Designation                                                           |
|--------|----------|------------|-----------------------------------------------------------------------|
| 1      | 1        | 7 010 143  | central 3m00 soudee                                                   |
| 2      | 8        | BV 145 003 | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 3      | 2        | DIPPCJ 50  | palier Dia 50 applique                                                |
| 4      | 8        | VJ 323     | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 5      | 8        | VK 505     | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

Planidisk 3m00

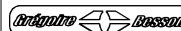


VOIR DETAIL C



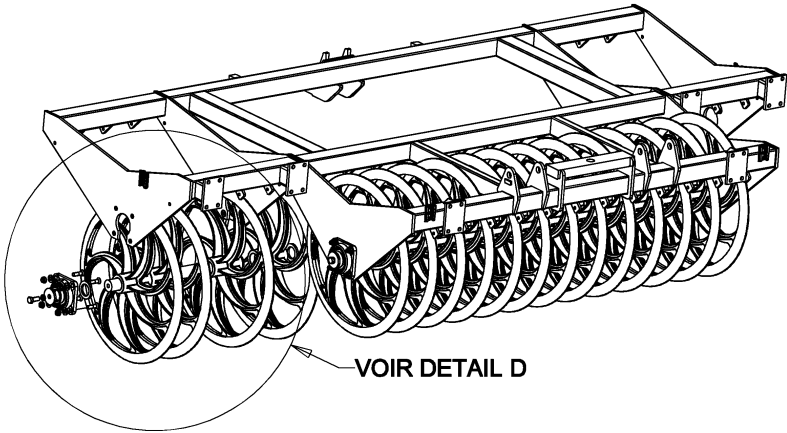
DETAIL C  
ECHELLE 67/200

Planidisk 3m00

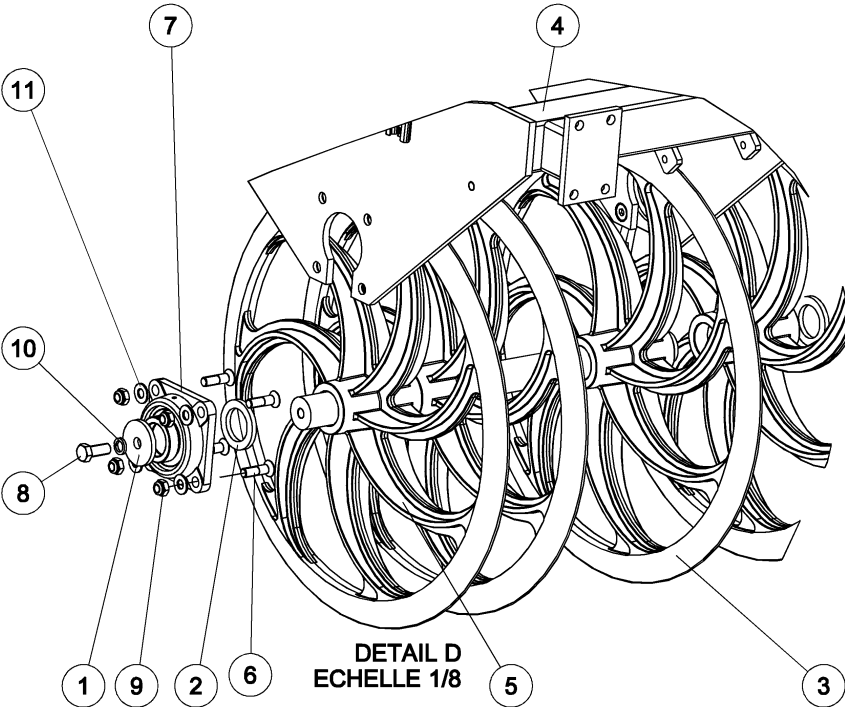


| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 3      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

Planidisk 3m00

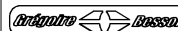


VOIR DETAIL D



DETAIL D  
ECHELLE 1/8

Planidisk 3m00



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 4        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 4        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 4        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 1        | 7 010 143   | central 3m00 soudee                                                   |
| 5      | 1        | 7 010 144   | Rallonge roues 3m00                                                   |
| 6      | 16       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 7      | 4        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 8      | 4        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 9      | 16       | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 10     | 4        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 11     | 16       | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

FORMULE DE CALCUL D'UNE BAGUE

Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)

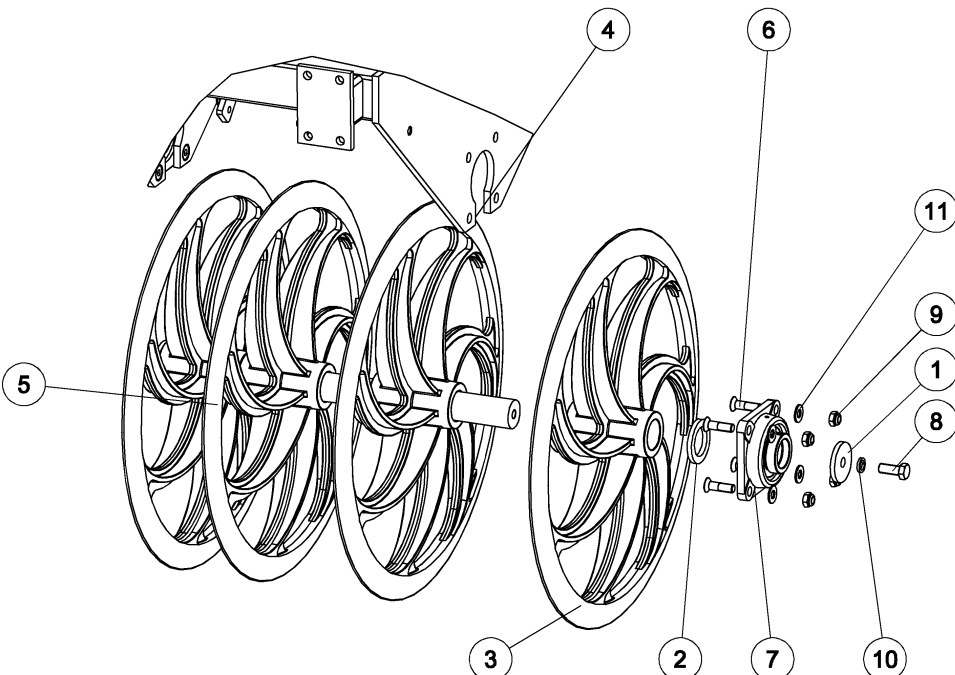
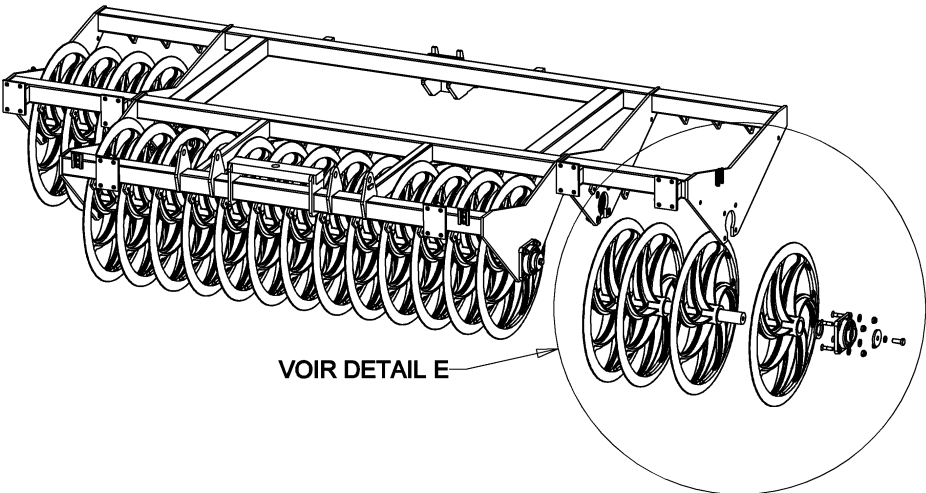
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES

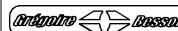


IL Y A DEUX BAGUES

Planidisk 3m00



Planidisk 3m00



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 6        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 6        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 6        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 1        | 7 010 143   | central 3m00 soudee                                                   |
| 5      | 2        | 7 010 144   | Rallonge roues 3m00                                                   |
| 6      | 24       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 7      | 6        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 8      | 6        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 9      | 24       | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 10     | 6        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 11     | 24       | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

FORMULE DE CALCUL D'UNE BAGUE

Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)

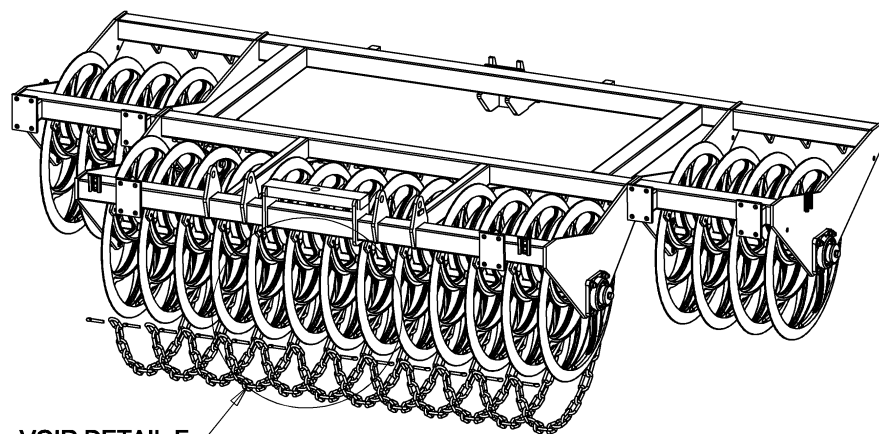
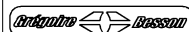
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES

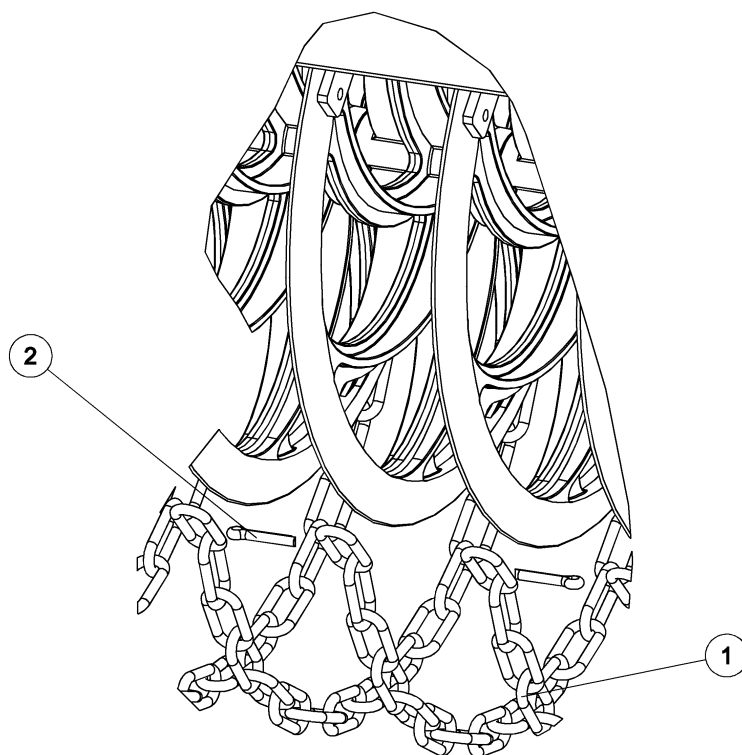


IL Y A DEUX BAGUES

## Planidisk 3m00



VOIR DETAIL F



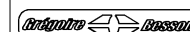
PK 300 (8/10)

DETAIL F  
ECHELLE 1/5

09-Aug-10

Revision : B  
M a J :

## Planidisk 3m00



| Repere | Quantite | Reference | Designation                                  |
|--------|----------|-----------|----------------------------------------------|
| 1      | 12       | 7 010 604 | chaîne 17 maillons                           |
| 2      | 24       | VL 430    | Goupille fendue V 10x45<br>Split pin V 10x45 |



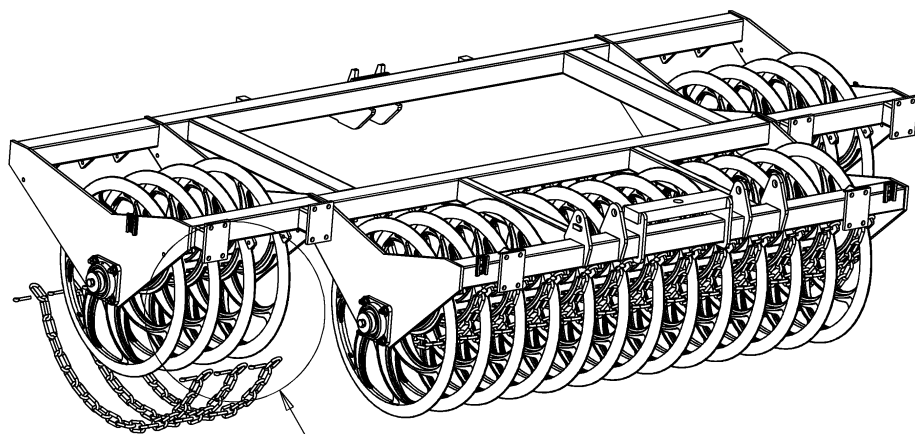
Il faut toujours mettre les boucles des goupilles  
vers les extérieurs de la machine

09-Aug-10

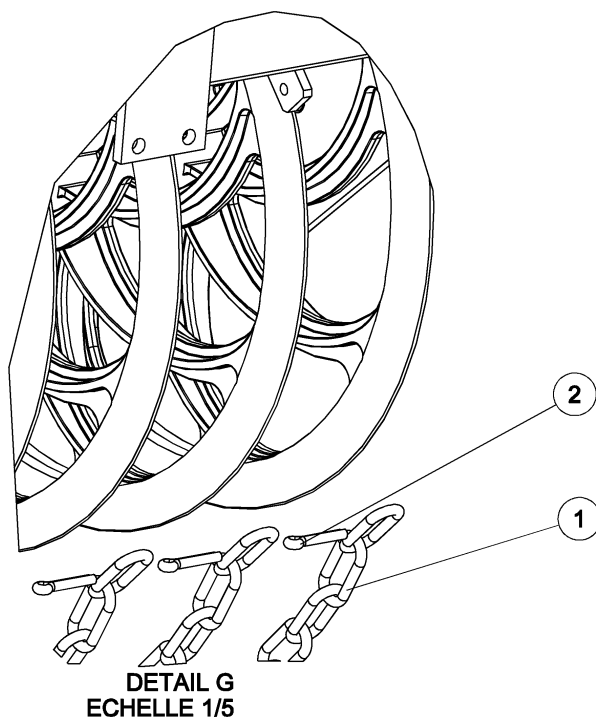
Revision : B  
M a J :

PK 300 (8/10)

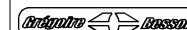
## Planidisk 3m00



VOIR DETAIL G

DETAIL G  
ECHELLE 1/5

## Planidisk 3m00

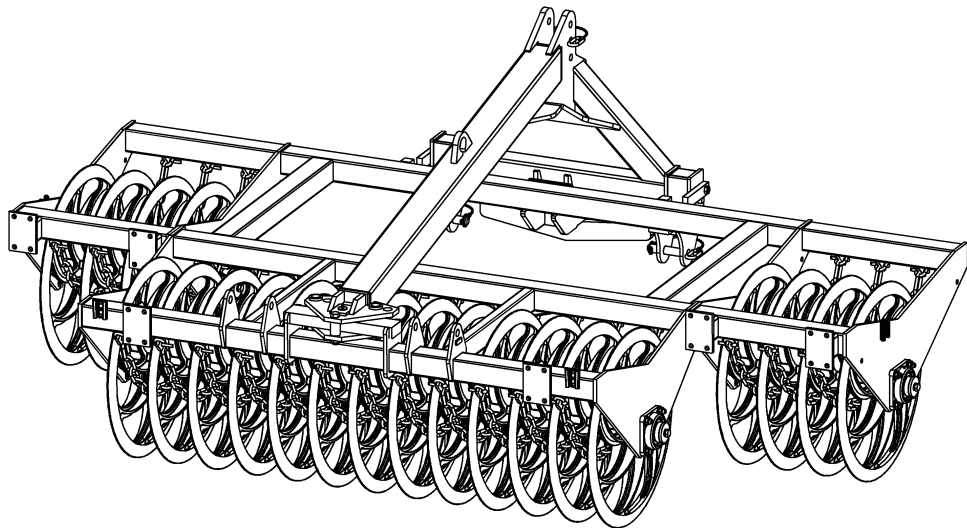


| Repere | Quantite | Reference | Designation                                  |
|--------|----------|-----------|----------------------------------------------|
| 1      | 6        | 7 010 605 | chaîne 19 maillons                           |
| 2      | 36       | VL 430    | Goupille fendue V 10x45<br>Split pin V 10x45 |



Il faut toujours mettre les boucles des goupilles  
vers les extérieurs de la machine

Planidisk 3m00



Pour la suite du montage voir montage Planidisk 165 ref: PK165

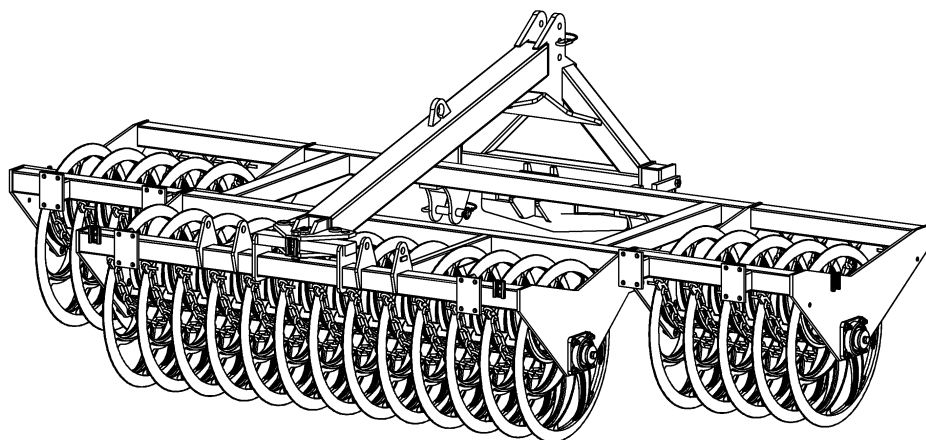
|    |   |        |                                                                  |
|----|---|--------|------------------------------------------------------------------|
| 19 | 1 | VL 231 | Goupille elastique epaisse - 8x45 mm<br>Thick roll pin - 8x45 mm |
| 20 | 1 | VL 418 | Goupille fendue V 8x60<br>Split pin V 8x60                       |
| 21 | 2 | VM 211 | Graisseur droit - M6, pas100<br>Grease nipple - M6, thread100    |
| 22 | 2 | VM 412 | Rivet "Pop" 3.2x14<br>Rivet "pop" alu Dia 3.2x14                 |

Planidisk 3m00



| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 1        | 7 010 125  | entretoise pivot                                                                |
| 2      | 2        | 7 010 129  | securite transport                                                              |
| 3      | 1        | 7 010 143  | central 3m00 soudee                                                             |
| 4      | 1        | 7 010 501  | tête de planidisk                                                               |
| 5      | 1        | 7 010 505  | axe galet                                                                       |
| 6      | 1        | 7 010 506  | galet                                                                           |
| 7      | 1        | 7 010 530  | axe tete                                                                        |
| 8      | 2        | 7 010 531  | axe butée de tete                                                               |
| 9      | 1        | 7 014 034  | axe 3 ° pts Plani-serie                                                         |
| 10     | 2        | 7 014 035  | broche attelage inf Plani-Serie                                                 |
| 11     | 3        | 7 C 00125  | Lien en caoutchouc                                                              |
| 12     | 5        | BGC 8000   | Goupille Clips Dia8<br>Lynch pin Dia8                                           |
| 13     | 1        | BV 181 001 | Vis H M18x100 - 8.8 Z, filet / 50 mm<br>Screw H M18x100 - 8.8 Z, thread / 50 mm |
| 14     | 2        | VI 31 06   | Vis H M16x50 - 8.8 Z, filet / 30 mm<br>Screw H M16x50 - 8.8 Z, thread / 30 mm   |
| 15     | 2        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 16     | 1        | VJ 325     | Ecrou frein std H M 18 - pas 250<br>Nyloc nut std H M 18 - thread 250           |
| 17     | 1        | VK 513     | Rondelle plate moyenne MU30<br>Flat washer medium MU30                          |
| 18     | 2        | VK 518     | Rondelle plate moyenne MU33<br>Washer MU33                                      |

## Planidisk 3m45



PK 345 (1/10)

10-Aug-10

Revision :  
M a J :

## Planidisk 3m45



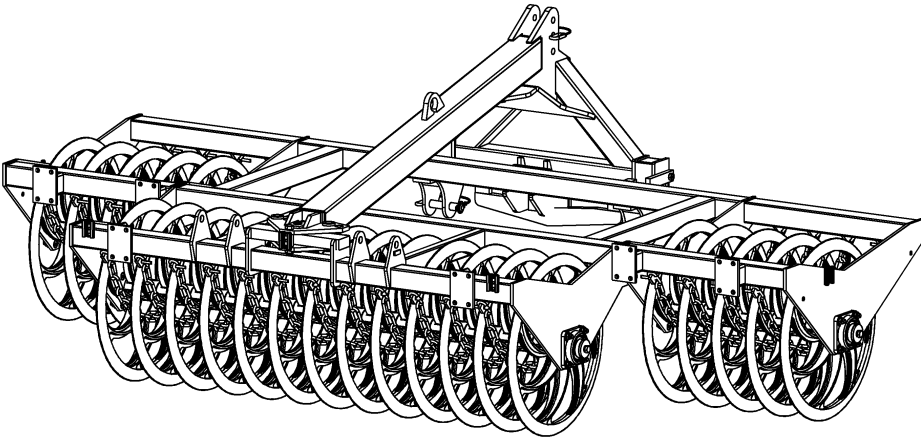
| <i>Repere</i> | <i>Quantité</i> | <i>Reference</i> | <i>Designation</i>                                                              |
|---------------|-----------------|------------------|---------------------------------------------------------------------------------|
| 1             | 6               | 7 000 100 H      | Bague croskill (7 005 013)                                                      |
| 2             | 6               | 7 003 006 B      | Bague de calage arbre 50                                                        |
| 3             | 2               | 7 010 129        | securite transport                                                              |
| 4             | 6               | 7 010 132        | roue fonte fgs                                                                  |
| 5             | 1               | 7 010 142        | central complet 1m65                                                            |
| 6             | 1               | 7 010 145        | central 3m45 soudee                                                             |
| 7             | 2               | 7 010 146        | rallonge roues 3m45                                                             |
| 8             | 1               | 7 010 501        | tête de planidisk                                                               |
| 9             | 1               | 7 010 505        | axe galet                                                                       |
| 10            | 1               | 7 010 506        | galet                                                                           |
| 11            | 1               | 7 010 530        | axe tete                                                                        |
| 12            | 2               | 7 010 531        | axe butée de tete                                                               |
| 13            | 12              | 7 010 604        | chaîne 17 maillons                                                              |
| 14            | 8               | 7 010 605        | chaîne 19 maillons                                                              |
| 15            | 1               | 7 014 034        | axe 3 ° pts Plani-serie                                                         |
| 16            | 2               | 7 014 035        | broche attelage inf Plani-Serie                                                 |
| 17            | 1               | 7 014 57         | support panneau sur tête                                                        |
| 18            | 3               | 7 C 00125        | Lien en caoutchouc                                                              |
| 19            | 5               | BGC 8000         | Goupille Clips Dia8<br>Lynch pin Dia8                                           |
| 20            | 24              | BV 145 003       | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                             |
| 21            | 1               | BV 181 001       | Vis H M18x100 - 8.8 Z, filet / 50 mm<br>Screw H M18x100 - 8.8 Z, thread / 50 mm |
| 22            | 6               | DIPPCJ 50        | palier Dia 50 applique                                                          |
| 23            | 2               | VI 31 06         | Vis H M16x50 - 8.8 Z, filet / 30 mm<br>Screw H M16x50 - 8.8 Z, thread / 30 mm   |

10-Aug-10

Revision :  
M a J :

PK 345 (1/10)

Planidisk 3m45

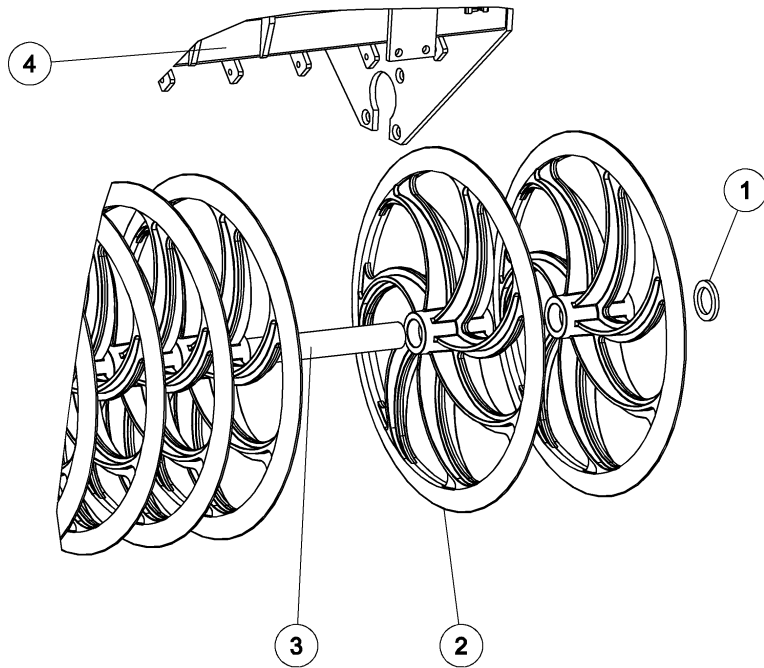
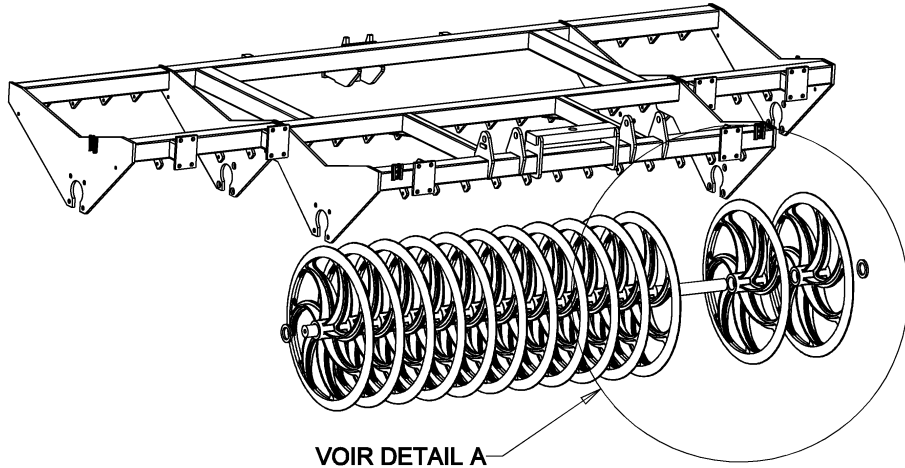


Planidisk 3m45



|    |    |          |                                                                       |
|----|----|----------|-----------------------------------------------------------------------|
| 24 | 6  | VI 43 04 | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 25 | 24 | VJ 323   | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 26 | 2  | VJ 324   | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200 |
| 27 | 1  | VJ 325   | Ecrou frein std H M 18 - pas 250<br>Nyloc nut std H M 18 - thread 250 |
| 28 | 6  | VK 307   | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 29 | 24 | VK 505   | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 30 | 2  | VK 518   | Rondelle plate moyenne MU33<br>Washer MU33                            |
| 31 | 1  | VL 231   | Goupille elastique epaisse - 8x45 mm<br>Thick roll pin - 8x45 mm      |
| 32 | 1  | VL 418   | Goupille fendue V 8x60<br>Split pin V 8x60                            |
| 33 | 40 | VL 430   | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 34 | 2  | VM 211   | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |
| 35 | 2  | VM 412   | Rivet "Pop" 3.2x14<br>Rivet "pop" alu Dia 3.2x14                      |

# Planidisk 3m45



DETAIL A  
ECHELLE 1/10

# Planidisk 3m45



| Repere | Quantité | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 2        | 7 010 132   | roue fonte fgs           |
| 3      | 1        | 7 010 142   | central complet 1m65     |
| 4      | 1        | 7 010 145   | central 3m45 soudee      |

## FORMULE DE CALCUL D'UNE BAGUE

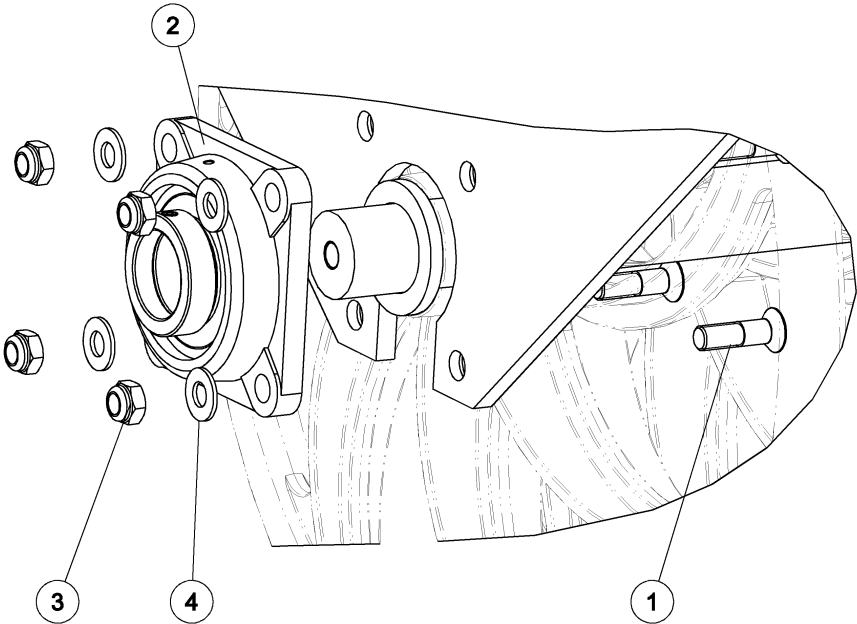
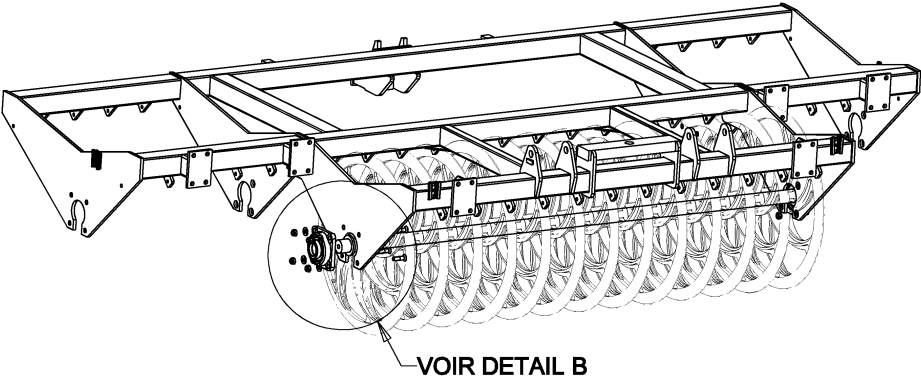
Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)  
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES



IL Y A DEUX BAGUES

Planidisk 3m45



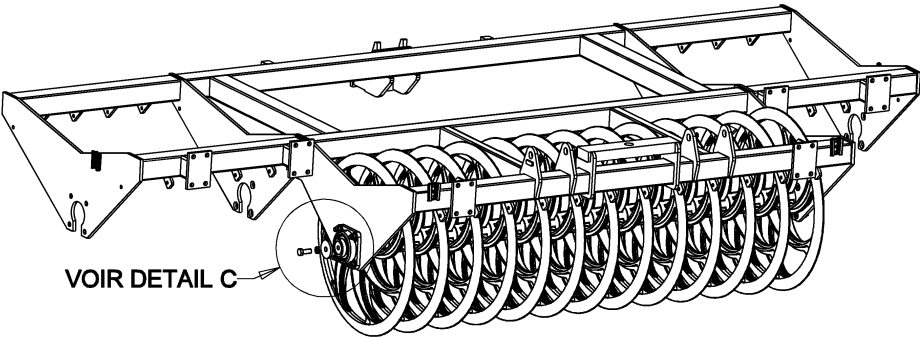
DETAIL B  
ECHELLE 67/200

Planidisk 3m45

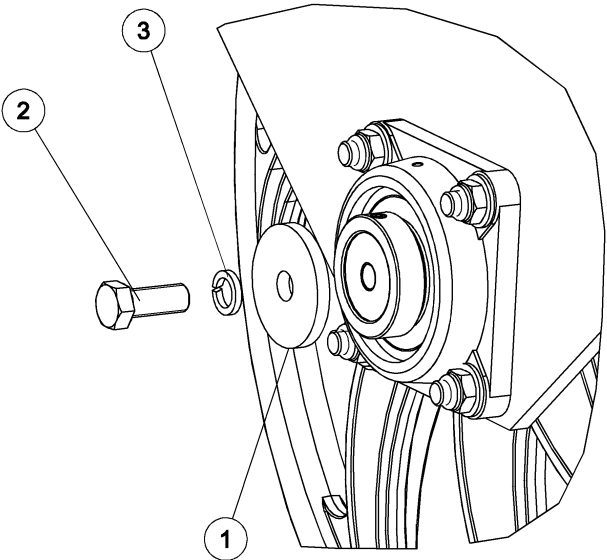


| Repere | Quantite | Reference  | Designation                                                           |
|--------|----------|------------|-----------------------------------------------------------------------|
| 1      | 8        | BV 145 003 | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 2      | 2        | DIPPCJ 50  | palier Dia 50 applique                                                |
| 3      | 8        | VJ 323     | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 4      | 8        | VK 505     | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

Planidisk 3m45



VOIR DETAIL C



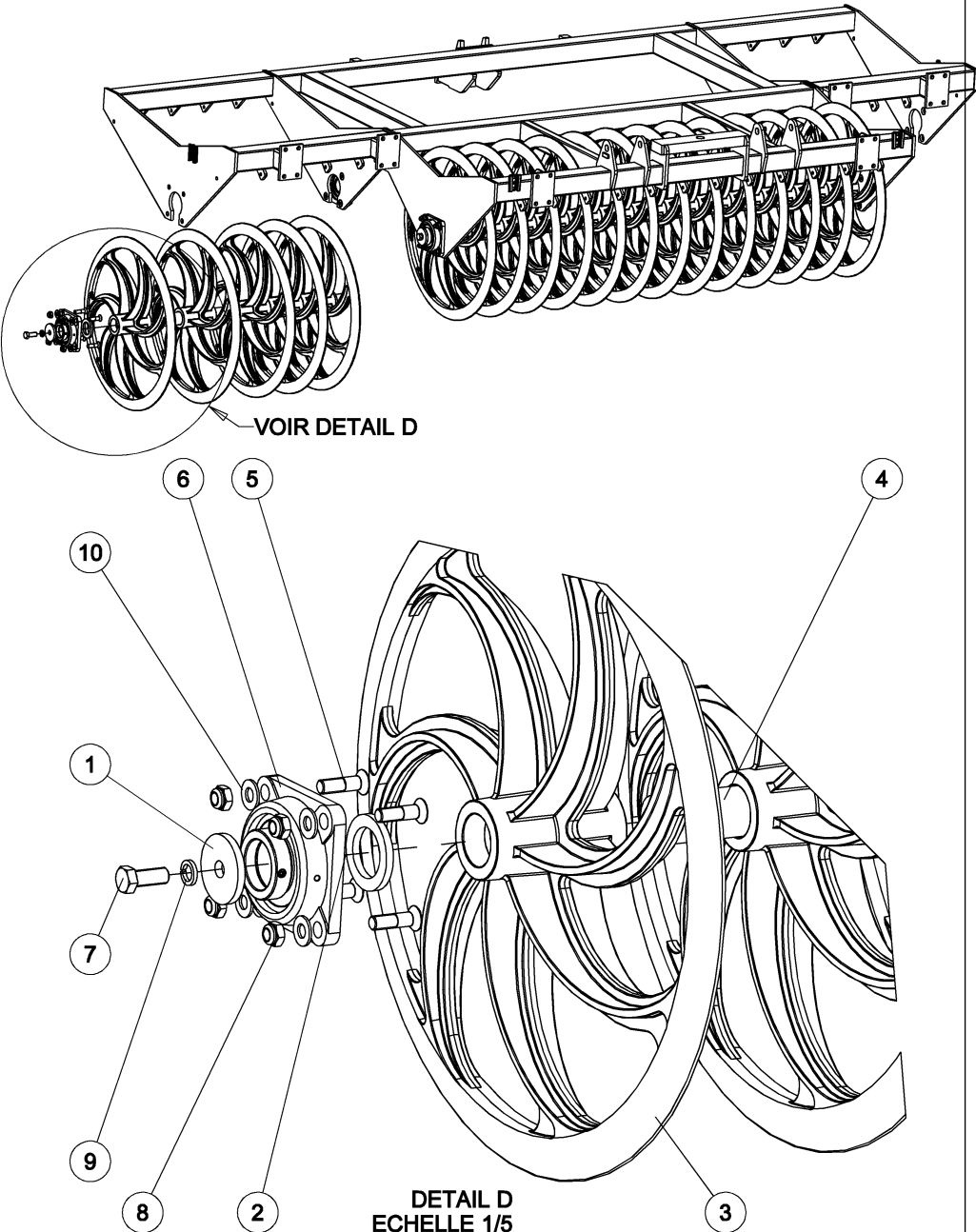
DETAIL C  
ECHELLE 67/200

Planidisk 3m45

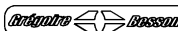


| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 3      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

Planidisk 3m45



Planidisk 3m45



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 4        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 4        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 4        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 1        | 7 010 146   | rallonge roues 3m45                                                   |
| 5      | 16       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 6      | 4        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 7      | 5        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 8      | 16       | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 9      | 4        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 10     | 16       | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

FORMULE DE CALCUL D'UNE BAGUE

Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)

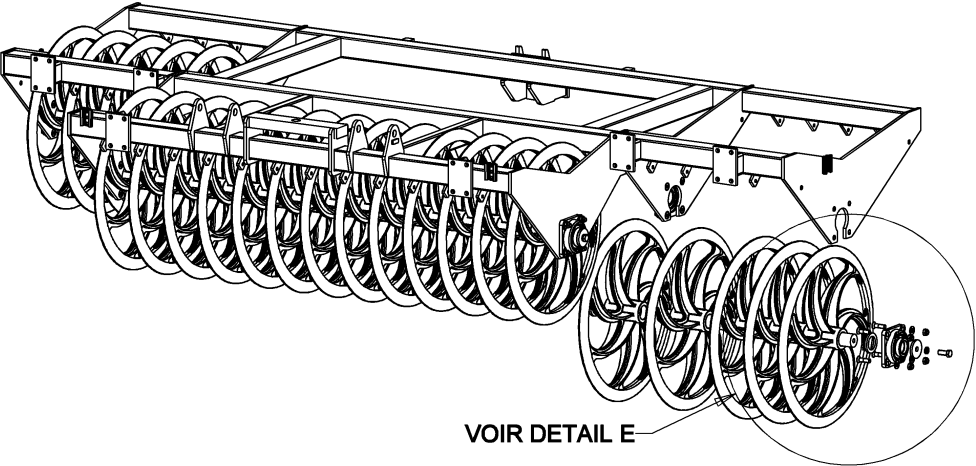
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES

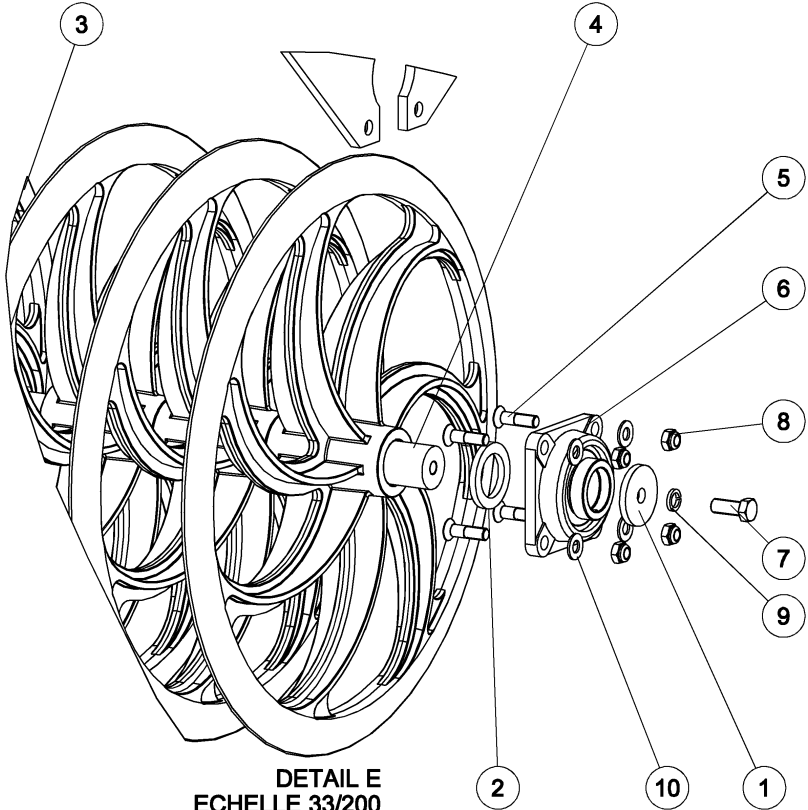


IL Y A DEUX BAGUES

Planidisk 3m45

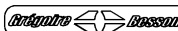


VOIR DETAIL E



DETAIL E  
ECHELLE 33/200

Planidisk 3m45



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 6        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 6        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 6        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 2        | 7 010 146   | rallonge roues 3m45                                                   |
| 5      | 24       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 6      | 6        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 7      | 6        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 8      | 24       | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 9      | 6        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 10     | 24       | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

FORMULE DE CALCUL D'UNE BAGUE

Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)

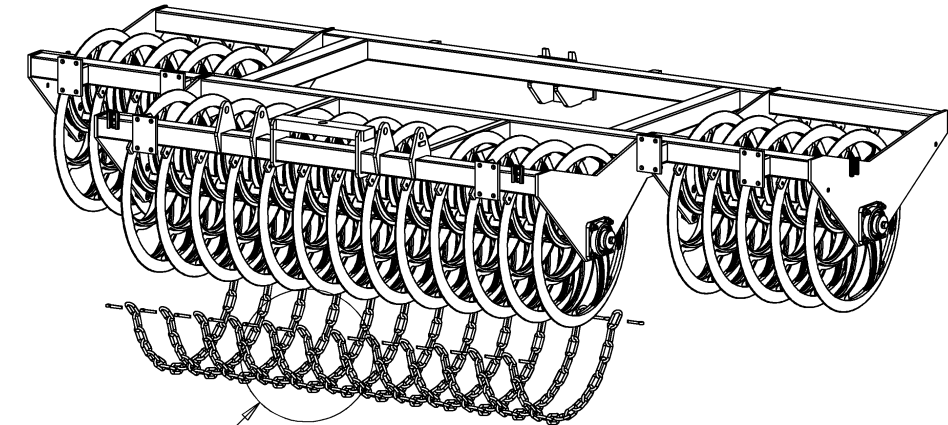
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES

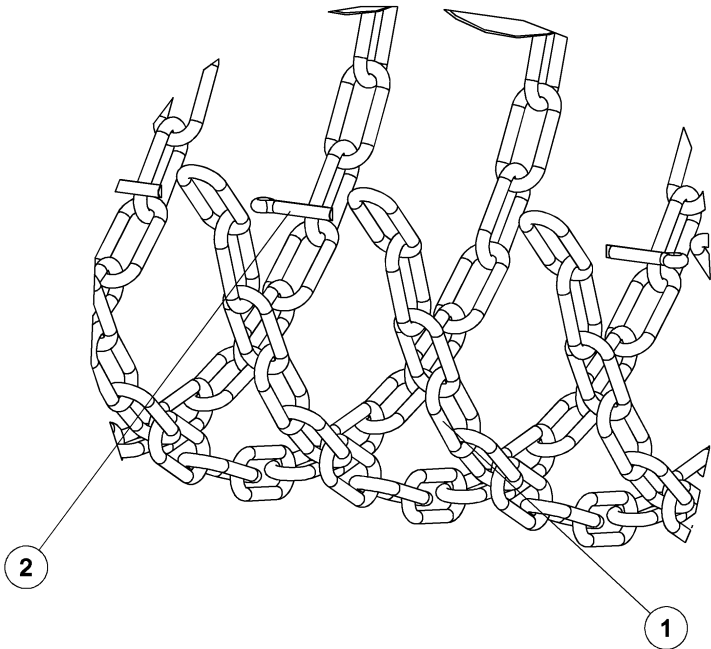


IL Y A DEUX BAGUES

Planidisk 3m45

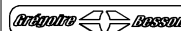


VOIR DETAIL F



DETAIL F  
ECHELLE 1/4

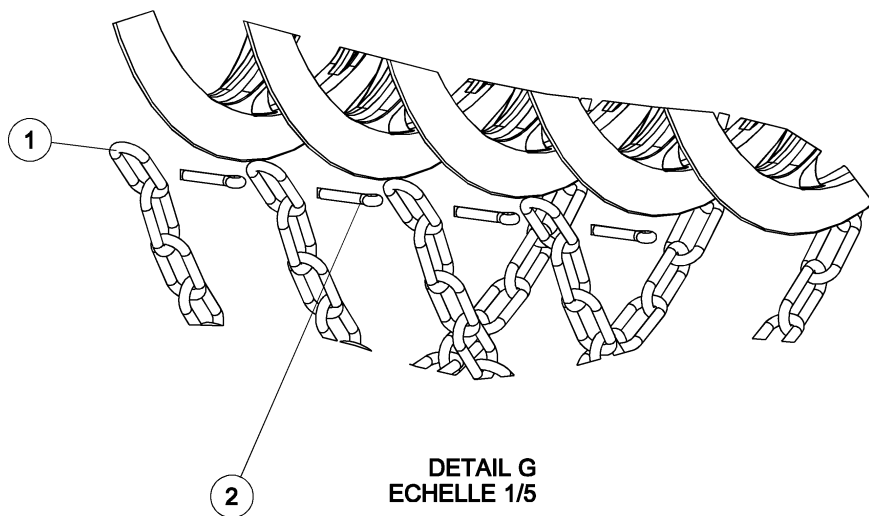
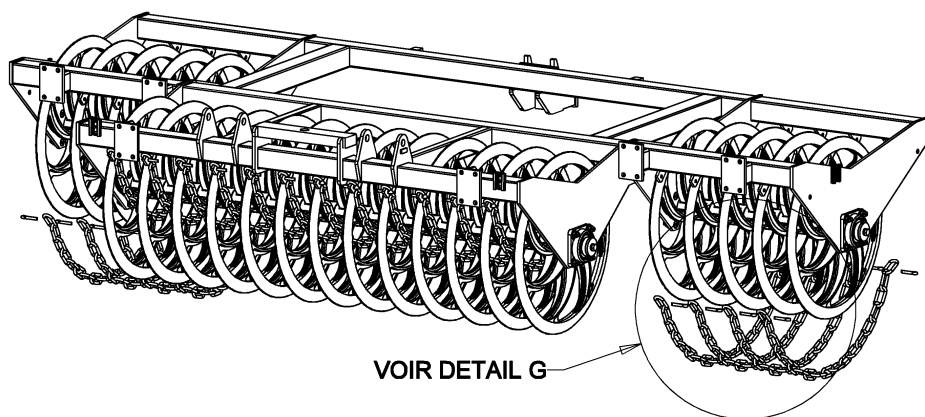
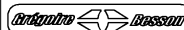
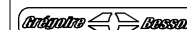
Planidisk 3m45



| Repere | Quantite | Reference | Designation                                  |
|--------|----------|-----------|----------------------------------------------|
| 1      | 12       | 7 010 604 | chaîne 17 maillons                           |
| 2      | 24       | VL 430    | Goupille fendue V 10x45<br>Split pin V 10x45 |



Il faut toujours mettre les boucles des goupilles  
vers les extérieurs de la machine

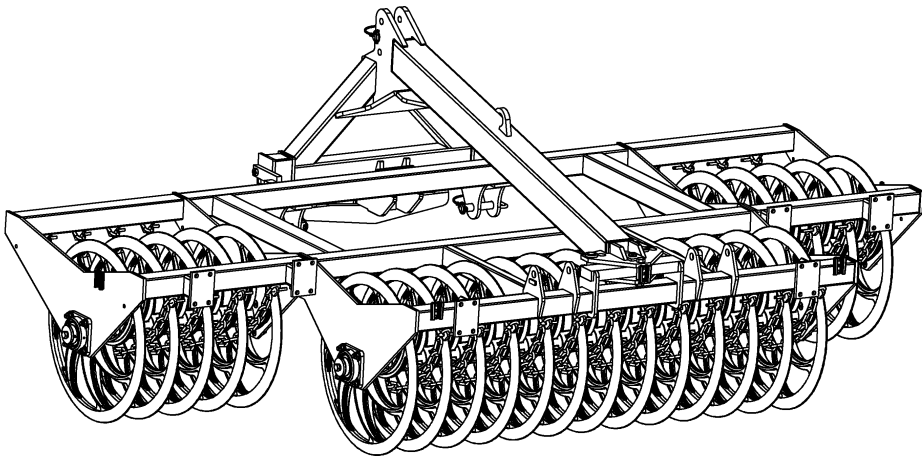
**Planidisk 3m45****Planidisk 3m45**

| <i>Repere</i> | <i>Quantite</i> | <i>Reference</i> | <i>Designation</i>                           |
|---------------|-----------------|------------------|----------------------------------------------|
| 1             | 8               | 7 010 605        | chaîne 19 maillons                           |
| 2             | 40              | VL 430           | Goupille fendue V 10x45<br>Split pin V 10x45 |



**Il faut toujours mettre les boucles des goupilles vers les extérieurs de la machine**

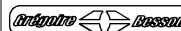
Planidisk 3m45



Pour la suite du montage voir montage Planidisk 165 ref:PK165

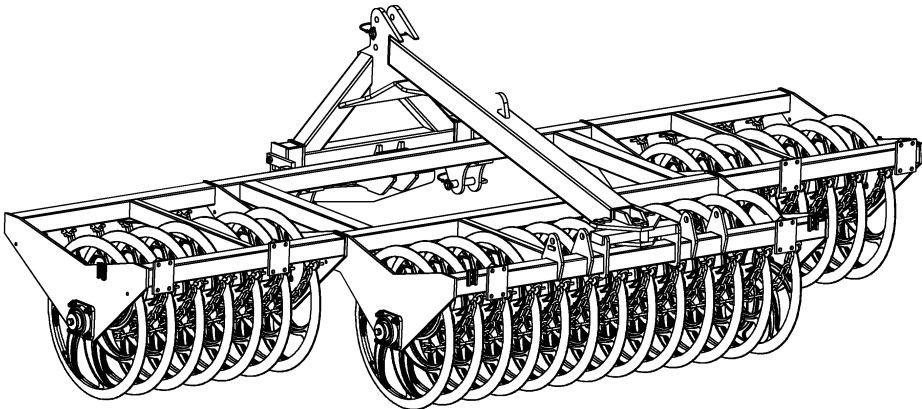
|    |   |        |                                                                  |
|----|---|--------|------------------------------------------------------------------|
| 18 | 1 | VL 231 | Goupille elastique epaisse - 8x45 mm<br>Thick roll pin - 8x45 mm |
| 19 | 1 | VL 418 | Goupille fendue V 8x60<br>Split pin V 8x60                       |
| 20 | 2 | VM 211 | Graisseur droit - M6, pas100<br>Grease nipple - M6, thread100    |
| 21 | 2 | VM 412 | Rivet "Pop" 3.2x14<br>Rivet "pop" alu Dia 3.2x14                 |

Planidisk 3m45



| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 2        | 7 010 129  | securite transport                                                              |
| 2      | 1        | 7 010 145  | central 3m45 soudee                                                             |
| 3      | 1        | 7 010 501  | tête de planidisk                                                               |
| 4      | 1        | 7 010 505  | axe galet                                                                       |
| 5      | 1        | 7 010 506  | galet                                                                           |
| 6      | 1        | 7 010 530  | axe tete                                                                        |
| 7      | 2        | 7 010 531  | axe butée de tete                                                               |
| 8      | 1        | 7 014 034  | axe 3 ° pts Plani-serie                                                         |
| 9      | 2        | 7 014 035  | broche attelage inf Plani-Serie                                                 |
| 10     | 1        | 7 014 57   | support panneau sur tête                                                        |
| 11     | 3        | 7 C 00125  | Lien en caoutchouc                                                              |
| 12     | 5        | BGC 8000   | Goupille Clips Dia8<br>Lynch pin Dia8                                           |
| 13     | 1        | BV 181 001 | Vis H M18x100 - 8.8 Z, filet / 50 mm<br>Screw H M18x100 - 8.8 Z, thread / 50 mm |
| 14     | 2        | VI 31 06   | Vis H M16x50 - 8.8 Z, filet / 30 mm<br>Screw H M16x50 - 8.8 Z, thread / 30 mm   |
| 15     | 2        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 16     | 1        | VJ 325     | Ecrou frein std H M 18 - pas 250<br>Nyloc nut std H M 18 - thread 250           |
| 17     | 2        | VK 518     | Rondelle plate moyenne MU33<br>Washer MU33                                      |

Planidisk 4m00 fixe

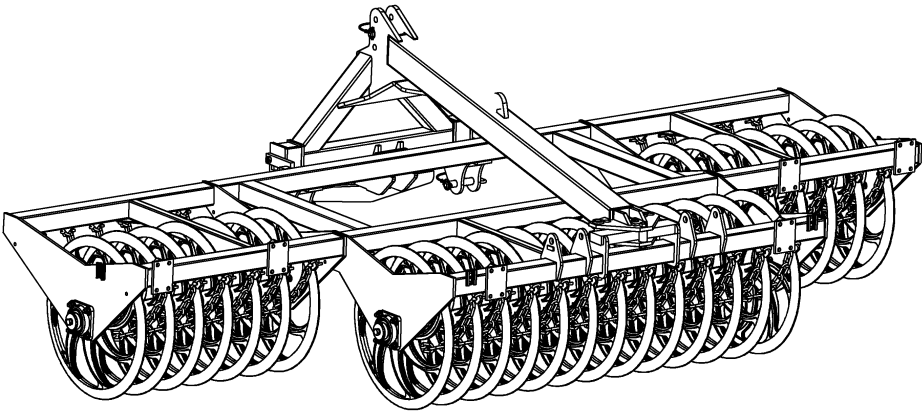


Planidisk 4m00 fixe



| Repere | Quantite | Reference   | Designation                                                                     |
|--------|----------|-------------|---------------------------------------------------------------------------------|
| 1      | 6        | 7 000 100 H | Bague croskill (7 005 013)                                                      |
| 2      | 6        | 7 003 006 B | Bague de calage arbre 50                                                        |
| 3      | 1        | 7 010 125   | entretoise pivot                                                                |
| 4      | 2        | 7 010 129   | securite transport                                                              |
| 5      | 6        | 7 010 132   | roue fonte fgs                                                                  |
| 6      | 1        | 7 010 142   | central complet 1m65                                                            |
| 7      | 1        | 7 010 147   | central 4m00 soudee                                                             |
| 8      | 2        | 7 010 148   | Rallonge roues 4m00                                                             |
| 9      | 1        | 7 010 501   | tête de planidisk                                                               |
| 10     | 1        | 7 010 505   | axe galet                                                                       |
| 11     | 1        | 7 010 506   | galet                                                                           |
| 12     | 1        | 7 010 530   | axe tete                                                                        |
| 13     | 2        | 7 010 531   | axe butée de tete                                                               |
| 14     | 12       | 7 010 604   | chaîne 17 maillons                                                              |
| 15     | 12       | 7 010 605   | chaîne 19 maillons                                                              |
| 16     | 1        | 7 014 034   | axe 3 ° pts Plani-serie                                                         |
| 17     | 2        | 7 014 035   | broche attelage inf Plani-Serie                                                 |
| 18     | 3        | 7 C 00125   | Lien en caoutchouc                                                              |
| 19     | 5        | BGC 8000    | Goupille Clips Dia8<br>Lynch pin Dia8                                           |
| 20     | 24       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                             |
| 21     | 1        | BV 181 001  | Vis H M18x100 - 8.8 Z, filet / 50 mm<br>Screw H M18x100 - 8.8 Z, thread / 50 mm |
| 22     | 6        | DIPPCJ 50   | palier Dia 50 applique                                                          |
| 23     | 2        | VI 31 06    | Vis H M16x50 - 8.8 Z, filet / 30 mm<br>Screw H M16x50 - 8.8 Z, thread / 30 mm   |
| 24     | 6        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8             |

Planidisk 4m00 fixe

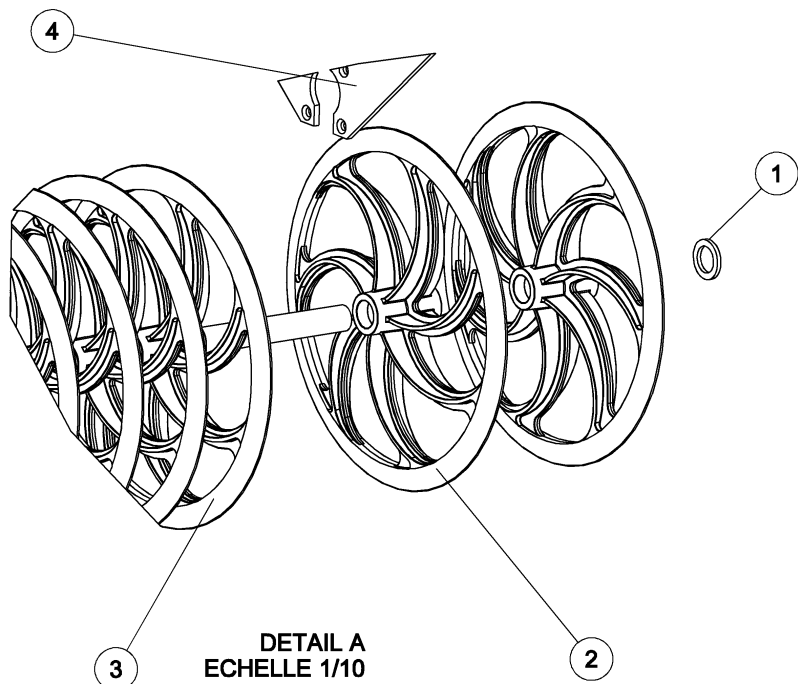
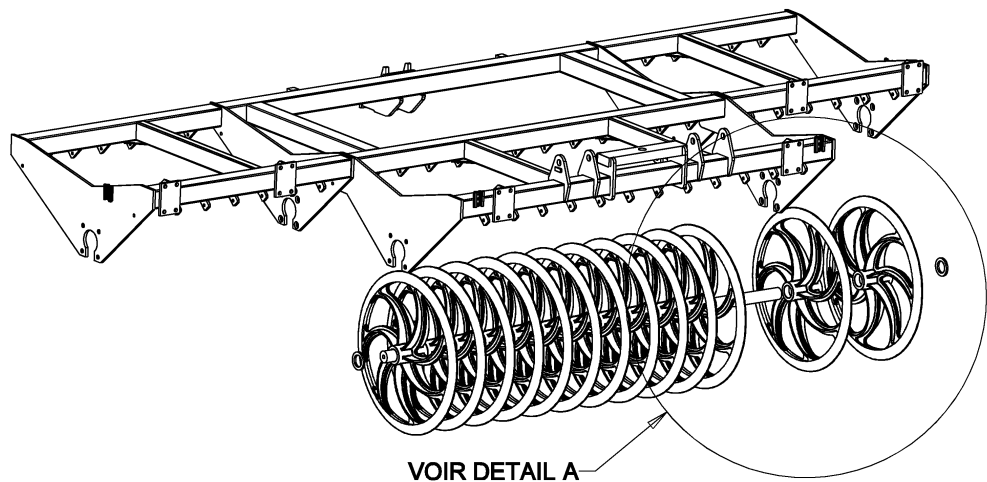


Planidisk 4m00 fixe



|    |    |        |                                                                       |
|----|----|--------|-----------------------------------------------------------------------|
| 25 | 24 | VJ 323 | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 26 | 2  | VJ 324 | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200 |
| 27 | 1  | VJ 325 | Ecrou frein std H M 18 - pas 250<br>Nyloc nut std H M 18 - thread 250 |
| 28 | 6  | VK 307 | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 29 | 24 | VK 505 | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 30 | 2  | VK 518 | Rondelle plate moyenne MU33<br>Washer MU33                            |
| 31 | 1  | VL 231 | Goupille elastique epaisse - 8x45 mm<br>Thick roll pin - 8x45 mm      |
| 32 | 1  | VL 418 | Goupille fendue V 8x60<br>Split pin V 8x60                            |
| 33 | 48 | VL 430 | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 34 | 2  | VM 211 | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |
| 35 | 2  | VM 412 | Rivet "Pop" 3.2x14<br>Rivet "pop" alu Dia 3.2x14                      |

Planidisk 4m00 fixe



Planidisk 4m00 fixe



| Repere | Quantite | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 2        | 7 010 132   | roue fonte fgs           |
| 3      | 1        | 7 010 142   | central complet 1m65     |
| 4      | 1        | 7 010 147   | central 4m00 soudee      |

FORMULE DE CALCUL D'UNE BAGUE

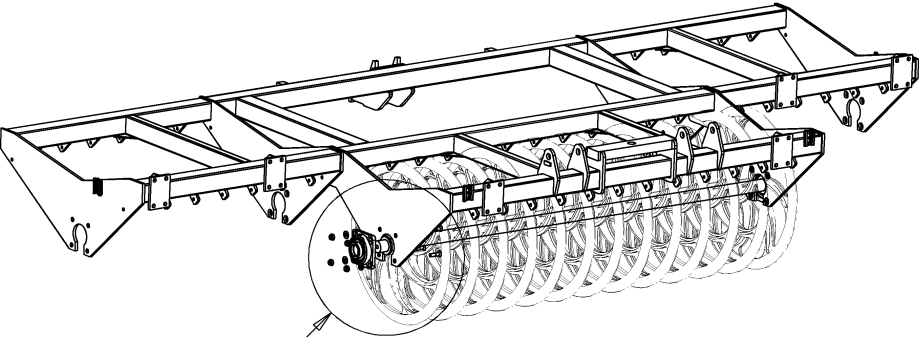
Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)  
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES

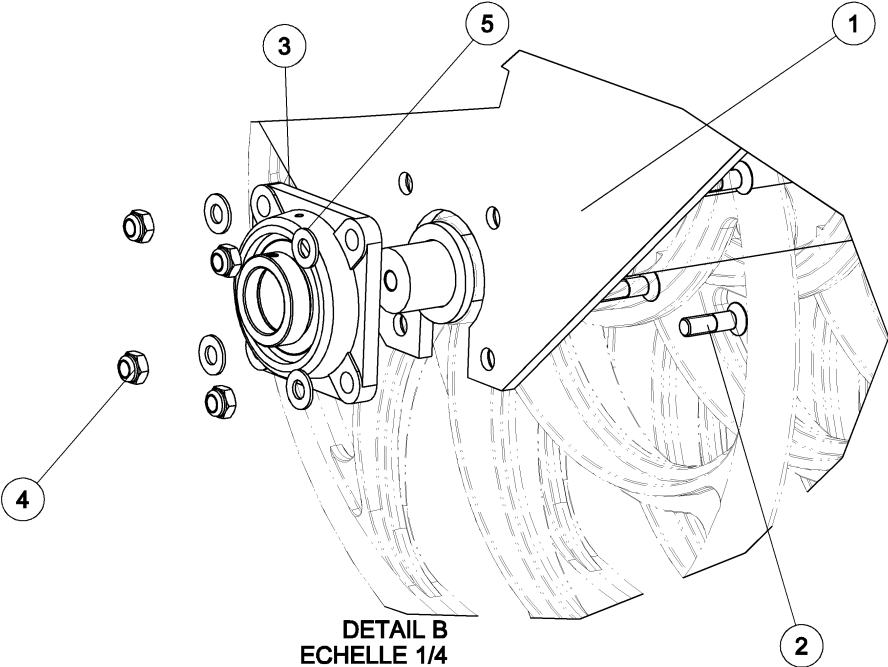


IL Y A DEUX BAGUES

Planidisk 4m00 fixe



VOIR DETAIL B



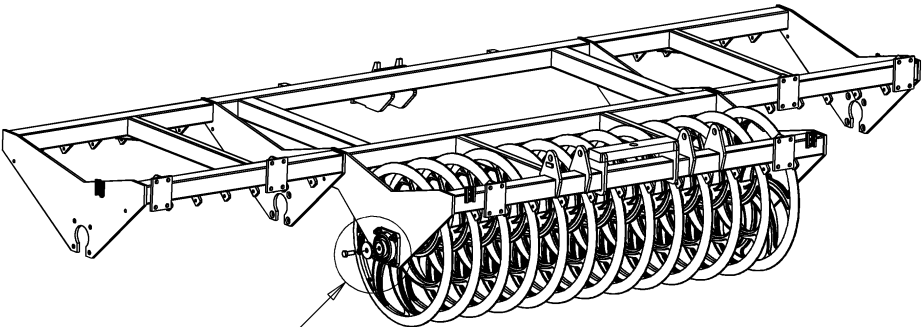
DETAIL B  
ECHELLE 1/4

Planidisk 4m00 fixe

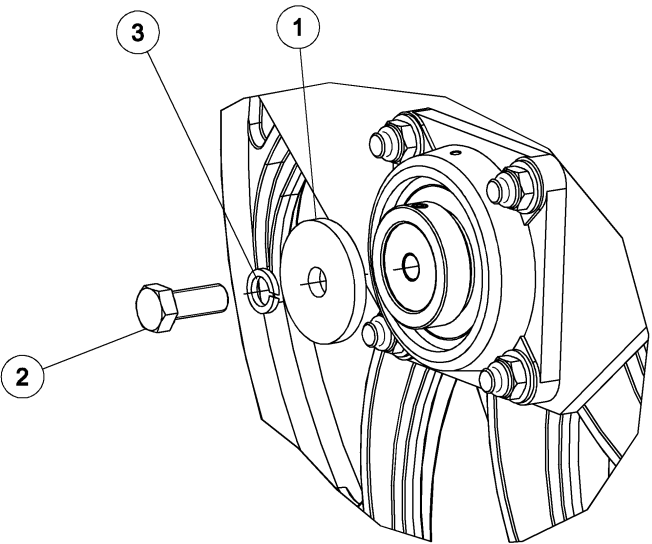


| Repere | Quantite | Reference  | Designation                                                           |
|--------|----------|------------|-----------------------------------------------------------------------|
| 1      | 1        | 7 010 147  | central 4m00 soudee                                                   |
| 2      | 8        | BV 145 003 | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 3      | 2        | DIPPCJ 50  | palier Dia 50 applique                                                |
| 4      | 8        | VJ 323     | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 5      | 8        | VK 505     | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

Planidisk 4m00 fixe



VOIR DETAIL C



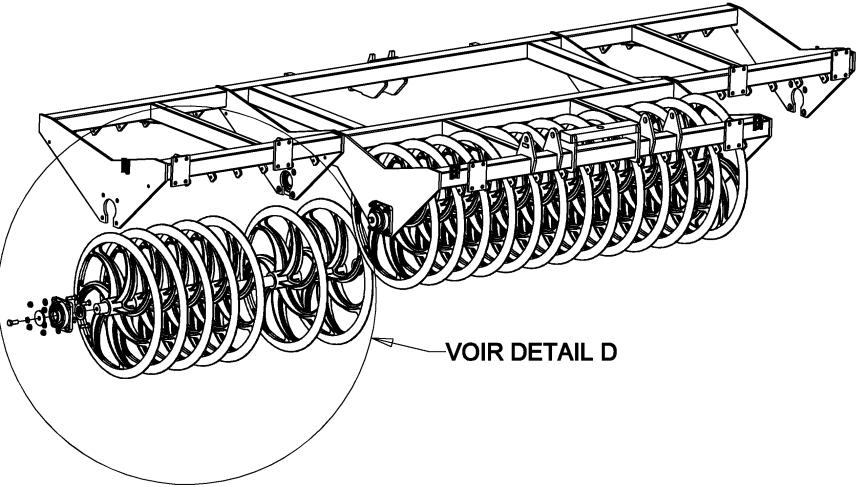
DETAIL C  
ECHELLE 67/200

Planidisk 4m00 fixe

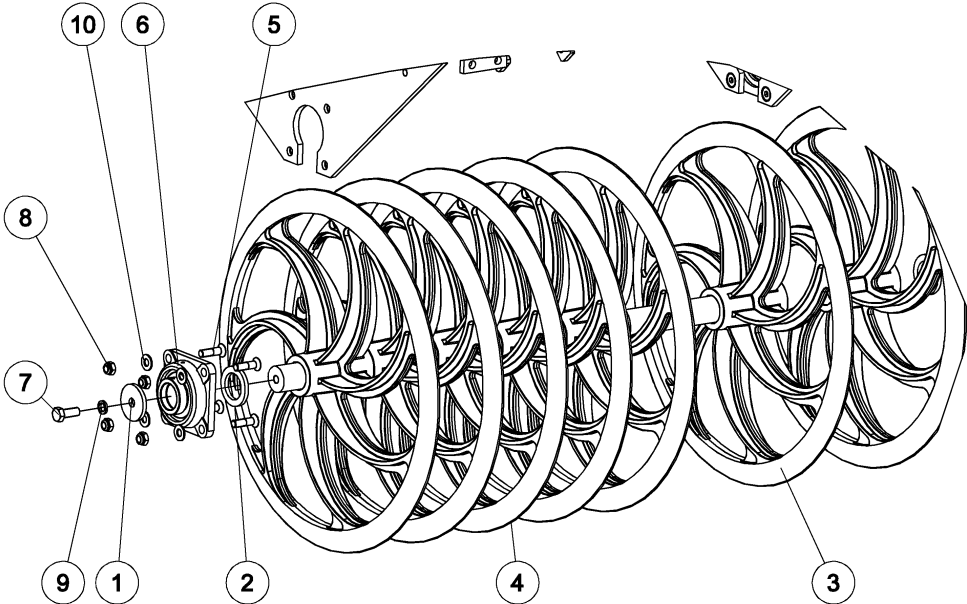


| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 3      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

Planidisk 4m00 fixe



VOIR DETAIL D



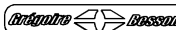
PK 400 (6/10)

DETAIL D  
ECHELLE 1/10

11-Aug-10

Revision : B  
M a J :

Planidisk 4m00 fixe



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 4        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 4        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 4        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 1        | 7 010 148   | Rallonge roues 4m00                                                   |
| 5      | 16       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 6      | 4        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 7      | 4        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 8      | 16       | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 9      | 4        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 10     | 16       | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

FORMULE DE CALCUL D'UNE BAGUE

Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)

2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES



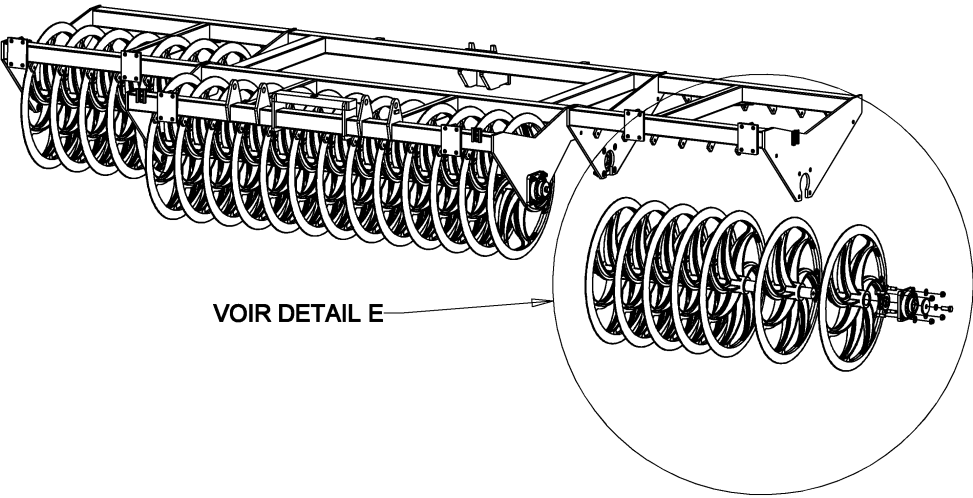
IL Y A DEUX BAGUES

11-Aug-10

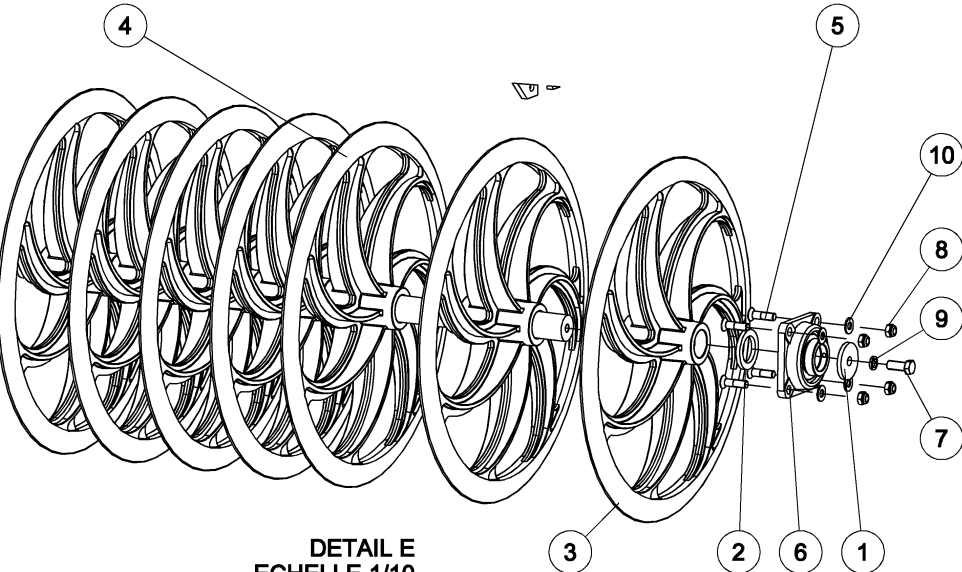
Revision : B  
M a J :

PK 400 (6/10)

Planidisk 4m00 fixe



VOIR DETAIL E



DETAIL E  
ECHELLE 1/10

Planidisk 4m00 fixe



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 6        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 6        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 6        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 2        | 7 010 148   | Rallonge roues 4m00                                                   |
| 5      | 24       | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 6      | 6        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 7      | 6        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 8      | 24       | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 9      | 6        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 10     | 24       | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

FORMULE DE CALCUL D'UNE BAGUE

Total des bouts de fontes qui dépassent des flans (addition des 2cotés) - 24 (addition du creux des 2 paliers)

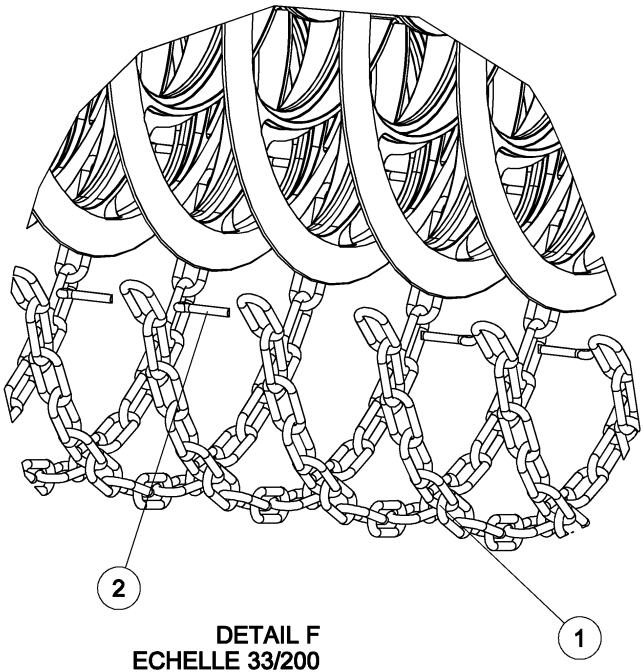
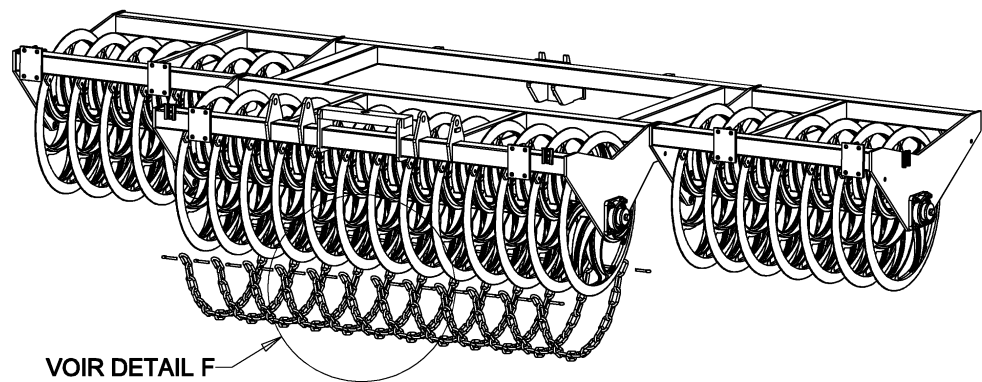
2 (Nombre de bagues)

PUIS ON RAJOUTE 2MM PAR BAGUES

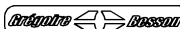


IL Y A DEUX BAGUES

Planidisk 4m00 fixe



Planidisk 4m00 fixe

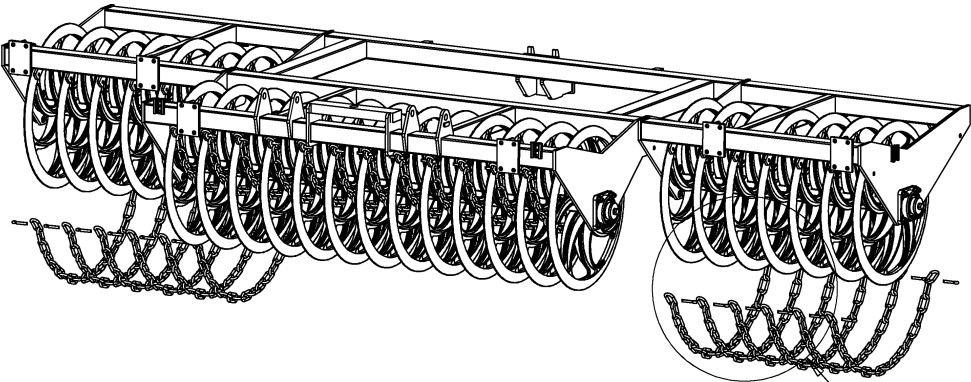


| Repere | Quantite | Reference | Designation                                  |
|--------|----------|-----------|----------------------------------------------|
| 1      | 12       | 7 010 604 | chaîne 17 maillons                           |
| 2      | 24       | VL 430    | Goupille fendue V 10x45<br>Split pin V 10x45 |

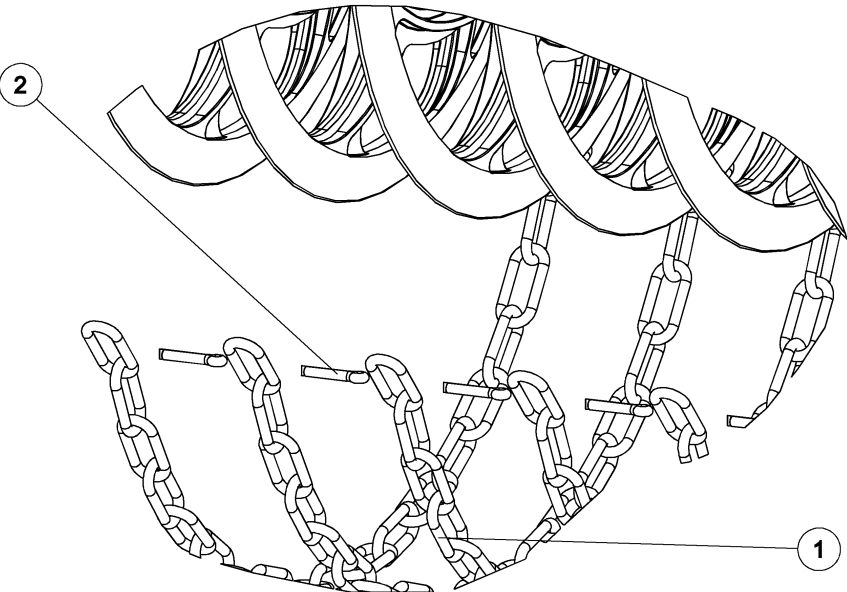


Il faut toujours mettre les boucles des goupilles vers les extérieurs de la machine

Planidisk 4m00 fixe



VOIR DETAIL G



DETAIL G  
ECHELLE 1/5

Planidisk 4m00 fixe

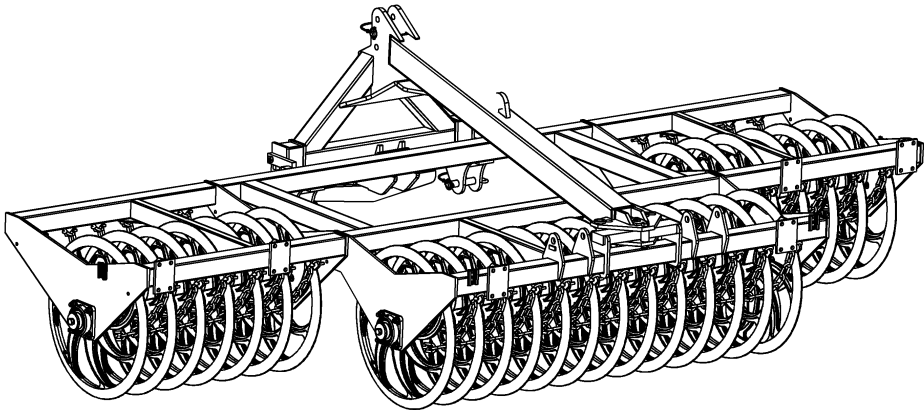


| Repere | Quantite | Reference | Designation                                  |
|--------|----------|-----------|----------------------------------------------|
| 1      | 12       | 7 010 605 | chaîne 19 maillons                           |
| 2      | 48       | VL 430    | Goupille fendue V 10x45<br>Split pin V 10x45 |



Il faut toujours mettre les boucles des goupilles  
vers les extérieurs de la machine

Planidisk 4m00 fixe



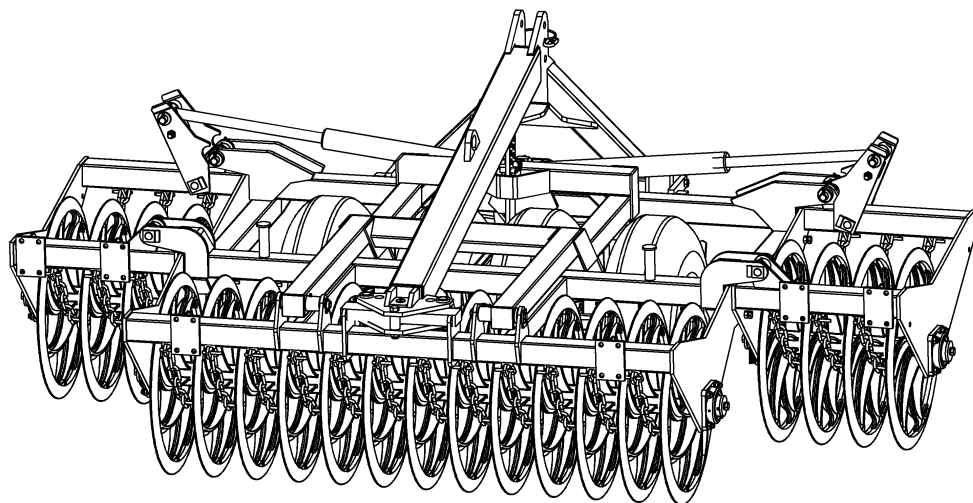
Pour la suite du montage voir montage Planidisk 165 ref:PK165

|    |   |        |                                                                  |
|----|---|--------|------------------------------------------------------------------|
| 18 | 1 | VL 231 | Goupille elastique epaisse - 8x45 mm<br>Thick roll pin - 8x45 mm |
| 19 | 1 | VL 418 | Goupille fendue V 8x60<br>Split pin V 8x60                       |
| 20 | 2 | VM 211 | Graisseur droit - M6, pas100<br>Grease nipple - M6, thread100    |
| 21 | 2 | VM 412 | Rivet "Pop" 3.2x14<br>Rivet "pop" alu Dia 3.2x14                 |

Planidisk 4m00 fixe



| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 1        | 7 010 125  | entretoise pivot                                                                |
| 2      | 2        | 7 010 129  | securite transport                                                              |
| 3      | 1        | 7 010 147  | central 4m00 soudee                                                             |
| 4      | 1        | 7 010 501  | tête de planidisk                                                               |
| 5      | 1        | 7 010 505  | axe galet                                                                       |
| 6      | 1        | 7 010 506  | galet                                                                           |
| 7      | 1        | 7 010 530  | axe tete                                                                        |
| 8      | 2        | 7 010 531  | axe butée de tete                                                               |
| 9      | 1        | 7 014 034  | axe 3 ° pts Plani-serie                                                         |
| 10     | 2        | 7 014 035  | broche attelage inf Plani-Serie                                                 |
| 11     | 3        | 7 C 00125  | Lien en caoutchouc                                                              |
| 12     | 5        | BGC 8000   | Goupille Clips Dia8<br>Lynch pin Dia8                                           |
| 13     | 1        | BV 181 001 | Vis H M18x100 - 8.8 Z, filet / 50 mm<br>Screw H M18x100 - 8.8 Z, thread / 50 mm |
| 14     | 2        | VI 31 06   | Vis H M16x50 - 8.8 Z, filet / 30 mm<br>Screw H M16x50 - 8.8 Z, thread / 30 mm   |
| 15     | 2        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 16     | 1        | VJ 325     | Ecrou frein std H M 18 - pas 250<br>Nyloc nut std H M 18 - thread 250           |
| 17     | 2        | VK 518     | Rondelle plate moyenne MU33<br>Washer MU33                                      |

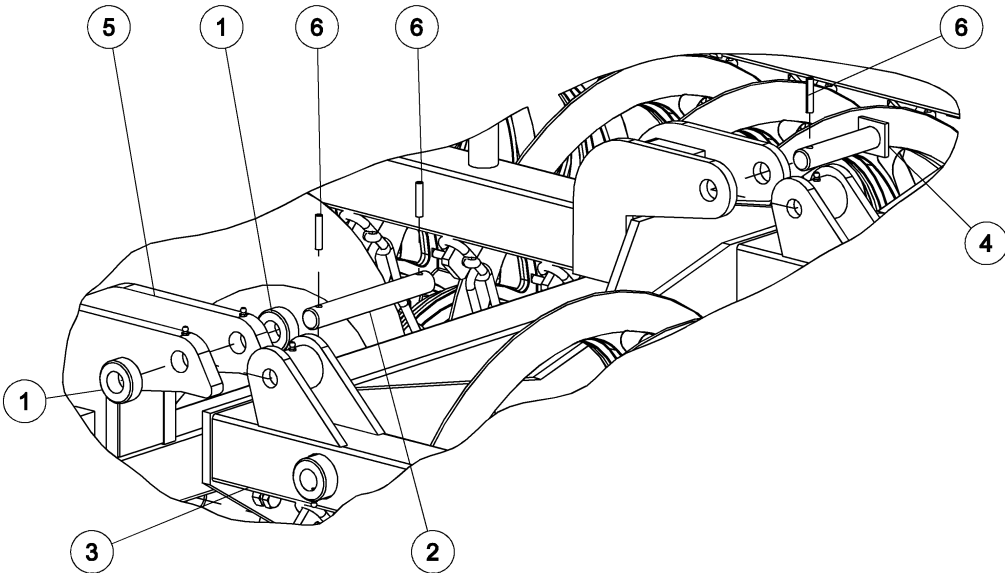
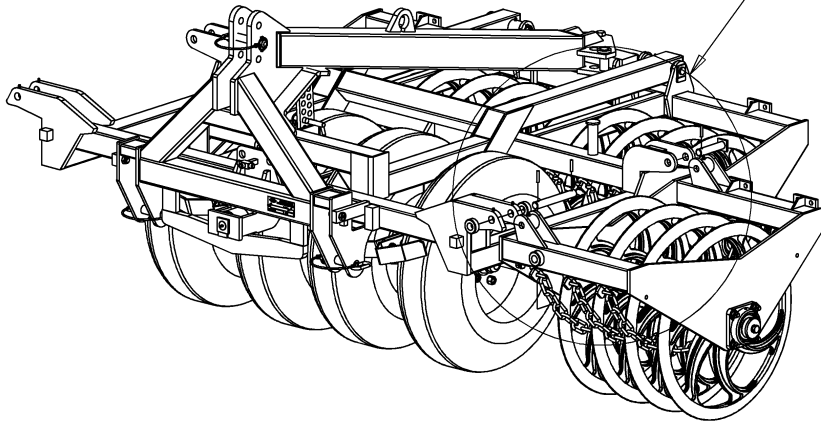
**Planidisk 3m00 repliable****Planidisk 3m00 repliable**

| <i>Repere</i> | <i>Quantite</i> | <i>Reference</i> | <i>Designation</i>                                                              |
|---------------|-----------------|------------------|---------------------------------------------------------------------------------|
| 1             | 4               | 7 010 020        | bague planidisk PKU 20                                                          |
| 2             | 2               | 7 010 115        | Axe seul Du25 Lt203 Lu165                                                       |
| 3             | 2               | 7 010 116        | Axe seul Du25 Lt200 Lu162                                                       |
| 4             | 2               | 7 010 122        | renfort pivot                                                                   |
| 5             | 1               | 7 010 138        | Aile droite 3m00 complete                                                       |
| 6             | 1               | 7 010 139        | Aile gauche 3m00 complete                                                       |
| 7             | 4               | 7 010 166 A      | Bague planidisk PKU 35                                                          |
| 8             | 1               | 7 010 514        | bielle d'appui +verrouillage gch                                                |
| 9             | 1               | 7 010 515        | bielle d'appui+verrouillage drt                                                 |
| 10            | 1               | 7 010 528        | bielle d'appui droite                                                           |
| 11            | 1               | 7 010 529        | bielle d'appui gauche                                                           |
| 12            | 4               | 7 010 532        | Axe soude DU25 Lst122 Lu103                                                     |
| 13            | 2               | 7 010 534        | Axe soude Du25 Lst178 Lu159                                                     |
| 14            | 1               | 7 010 606        | Central complet repliable                                                       |
| 15            | 2               | BV 167 001       | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 16            | 2               | DSV 35 DDE 1     | verin 35x60 C 500 EAF 700                                                       |
| 17            | 1               | FOMA 0035        | Kit Hydraulique Planidisk                                                       |
| 18            | 2               | VJ 324           | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 19            | 14              | VL 232           | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |
| 20            | 4               | VM 211           | Graisneur droit - M6, pas100<br>Grease nipple - M6, thread100                   |

Planidisk 3m00 repliable

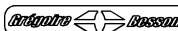


VOIR DETAIL A



DETAIL A  
ECHELLE 33/200

Planidisk 3m00 repliable

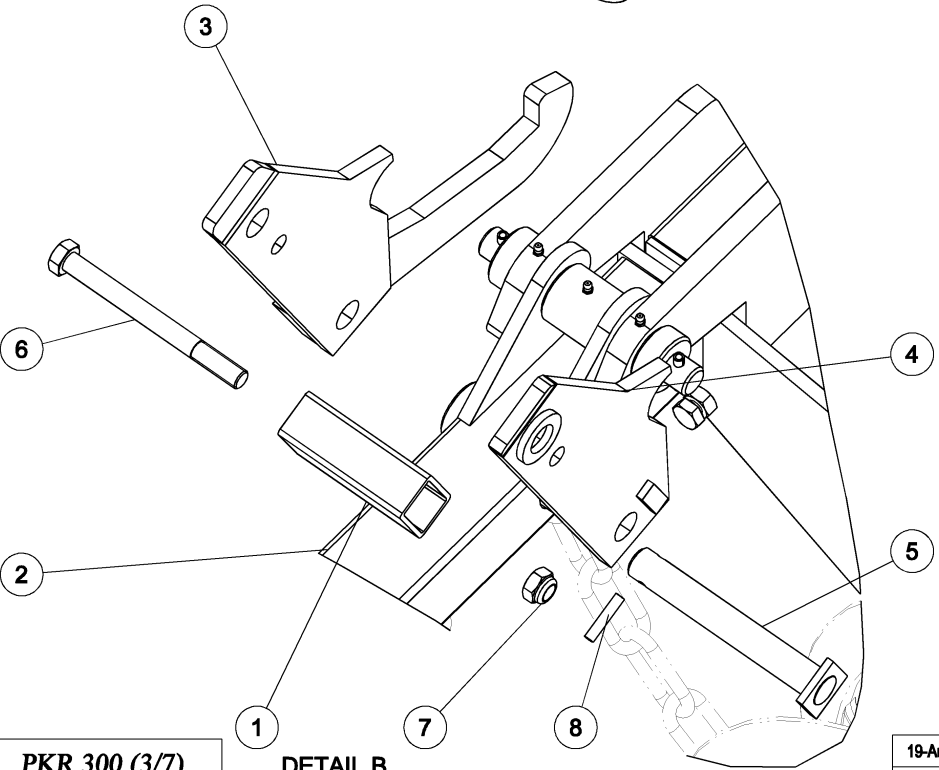
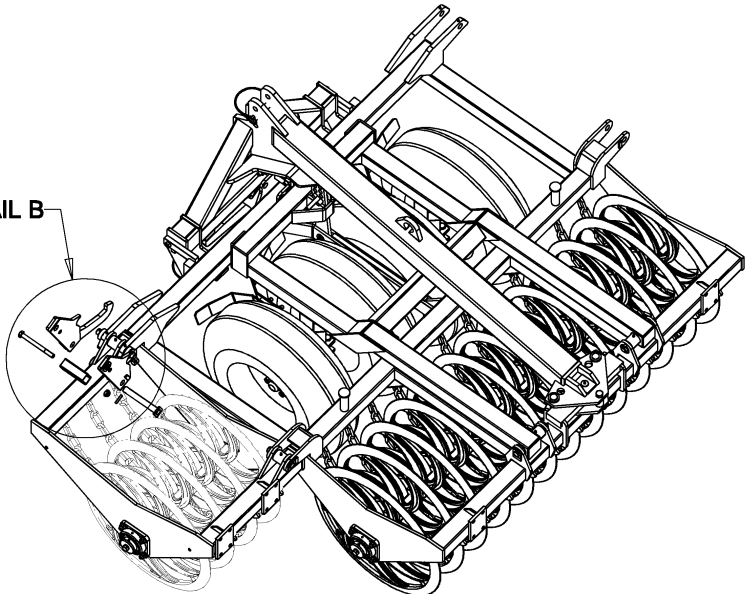


| Repere | Quantite | Reference | Designation                                                      |
|--------|----------|-----------|------------------------------------------------------------------|
| 1      | 2        | 7 010 020 | bague planidisk PKU 20                                           |
| 2      | 1        | 7 010 115 | Axe seul Du25 Lt203 Lu165                                        |
| 3      | 1        | 7 010 138 | Aile droite 3m00 complete                                        |
| 4      | 1        | 7 010 532 | Axe soude DU25 Lst122 Lu103                                      |
| 5      | 1        | 7 010 606 | Central complet repliable                                        |
| 6      | 3        | VL 232    | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |

Planidisk 3m00 repliable



VOIR DETAIL B



PKR 300 (3/7)

DETAIL B  
ECHELLE 1/4

19-Aug-10  
Revision : A  
M a J :

Planidisk 3m00 repliable

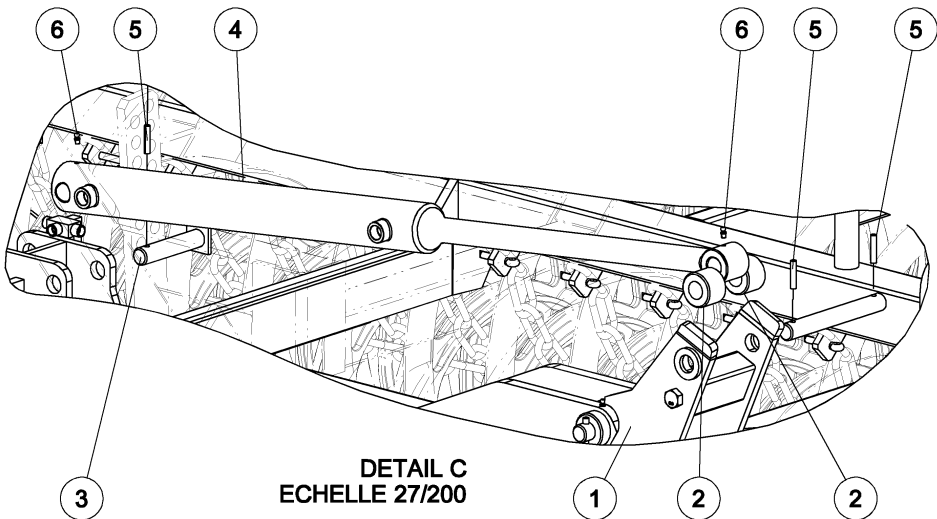
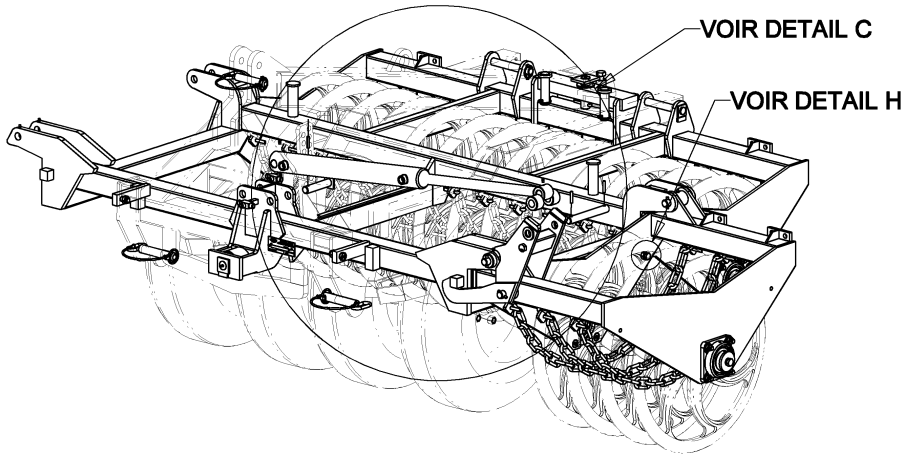


| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 1        | 7 010 122  | renfort pivot                                                                   |
| 2      | 1        | 7 010 138  | Aile droite 3m00 complete                                                       |
| 3      | 1        | 7 010 514  | bielle d'appui +verrouillage gch                                                |
| 4      | 1        | 7 010 529  | bielle d'appui gauche                                                           |
| 5      | 1        | 7 010 534  | Axe soude Du25 Lst178 Lu159                                                     |
| 6      | 1        | BV 167 001 | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 7      | 1        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 8      | 4        | VL 232     | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |

19-Aug-10  
Revision : A  
M a J :

PKR 300 (3/7)

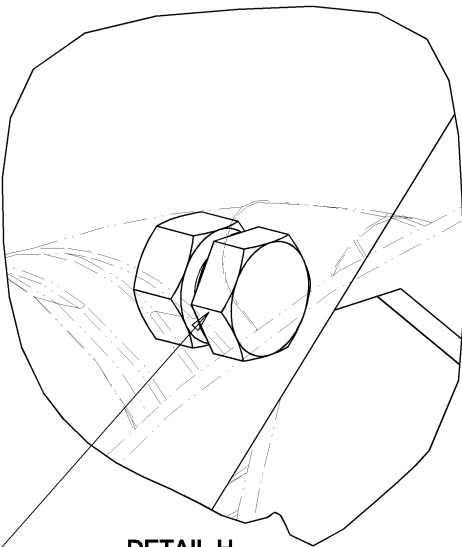
Planidisk 3m00 repliable



Planidisk 3m00 repliable



| Repere | Quantite | Reference    | Designation                                                      |
|--------|----------|--------------|------------------------------------------------------------------|
| 1      | 1        | 7 010 115    | Axe seul Du25 Lt2O3 Lu165                                        |
| 2      | 2        | 7 010 166 A  | Bague planidisk PKU 35                                           |
| 3      | 2        | 7 010 532    | Axe soude DU25 Lst122 Lu1O3                                      |
| 4      | 1        | DSV 35 DDE 1 | verin 35x6O C 5OO EAF 7OO                                        |
| 5      | 7        | VL 232       | Goupille elastique epaisse - 8x4O mm<br>Thick roll pin - 8x4O mm |
| 6      | 2        | VM 211       | Graisneur droit - M6, pas1OO<br>Grease nipple - M6, thread1OO    |



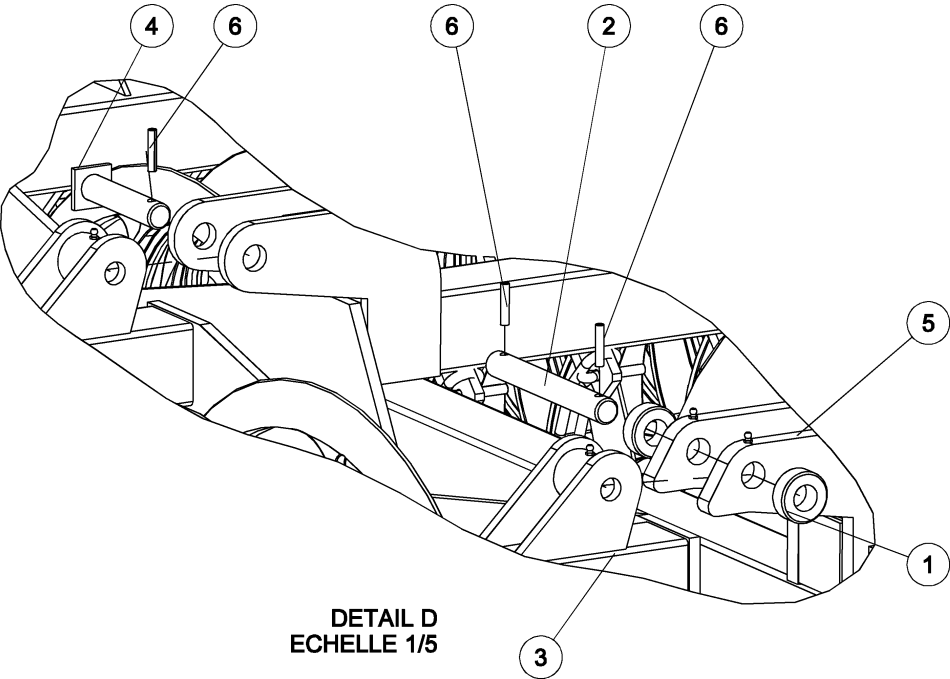
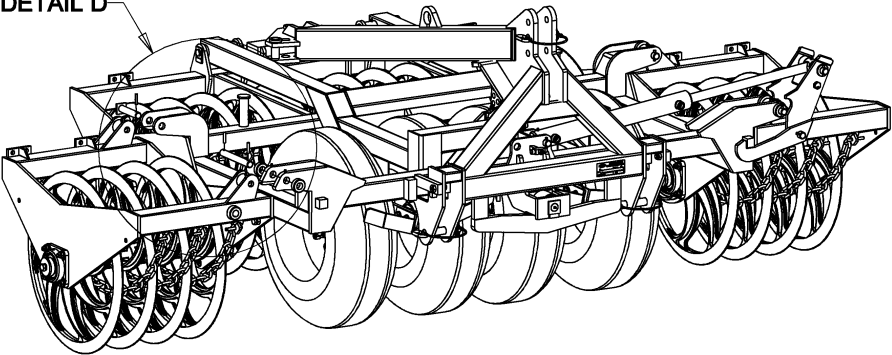
Reglage de l'inclinaison de l'aile  
afin de rétablir son horizontalité  
et de verrouiller correctement

DETAIL H  
ECHELLE 1/1

Planidisk 3m00 repliable



VOIR DETAIL D

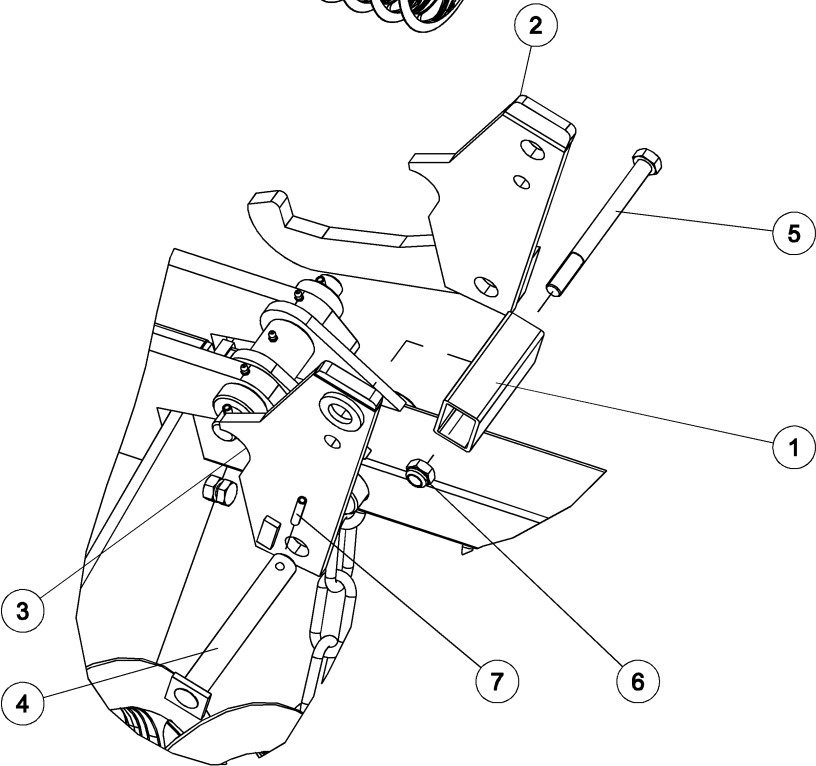
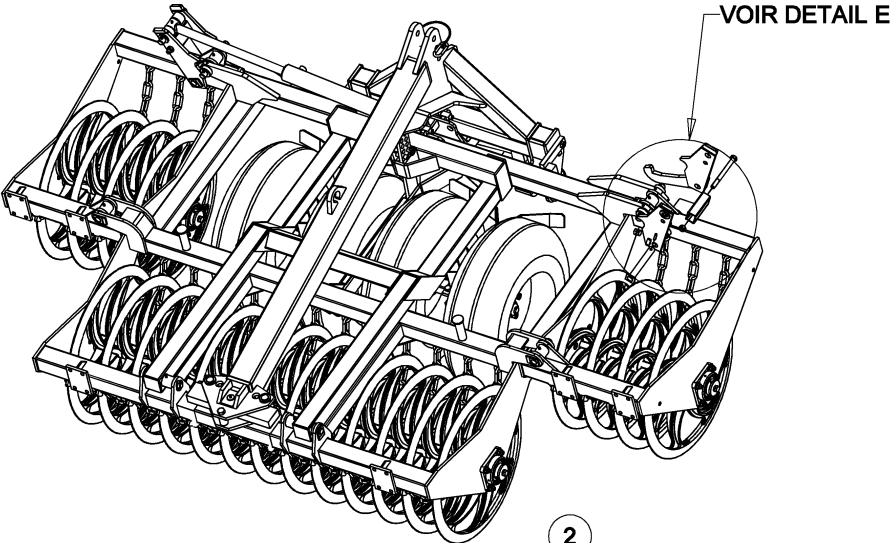


Planidisk 3m00 repliable



| Repere | Quantite | Reference | Designation                                                      |
|--------|----------|-----------|------------------------------------------------------------------|
| 1      | 4        | 7 010 020 | bague planidisk PKU 20                                           |
| 2      | 2        | 7 010 115 | Axe seul Du25 Lt203 Lu165                                        |
| 3      | 1        | 7 010 139 | Aile gauche 3m00 complete                                        |
| 4      | 3        | 7 010 532 | Axe soude DU25 Lst122 Lu103                                      |
| 5      | 1        | 7 010 606 | Central complet repliable                                        |
| 6      | 10       | VL 232    | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |

Planidisk 3m00 repliable



DETAIL E  
ECHELLE 1/5

Planidisk 3m00 repliable



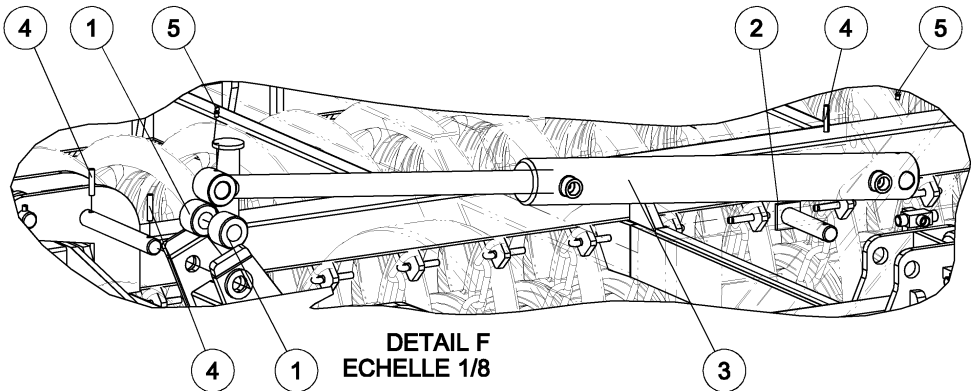
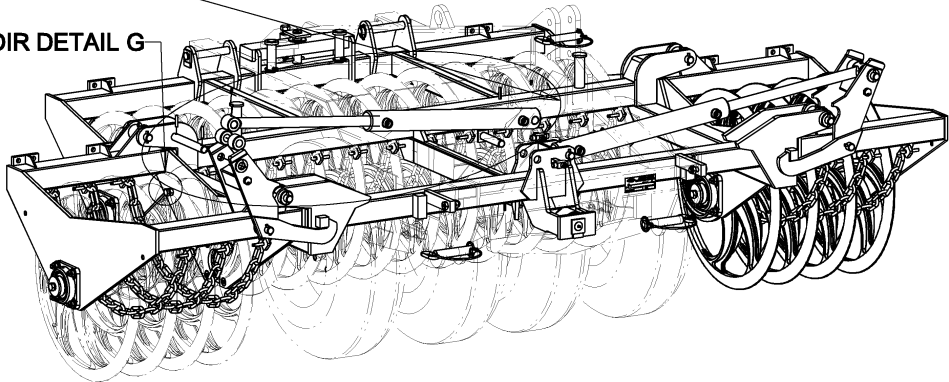
| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 2        | 7 010 122  | renfort pivot                                                                   |
| 2      | 1        | 7 010 515  | bielle d'appui+verrouillage drt                                                 |
| 3      | 1        | 7 010 528  | bielle d'appui droite                                                           |
| 4      | 2        | 7 010 534  | Axe soude Du25 Lst178 Lu159                                                     |
| 5      | 2        | BV 167 001 | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 6      | 2        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 7      | 11       | VL 232     | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |

Planidisk 3m00 repliable

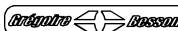


VOIR DETAIL F

VOIR DETAIL G

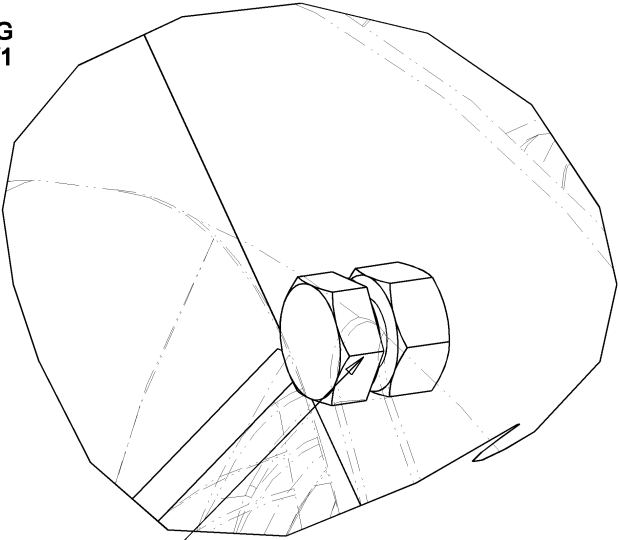


Planidisk 3m00 repliable



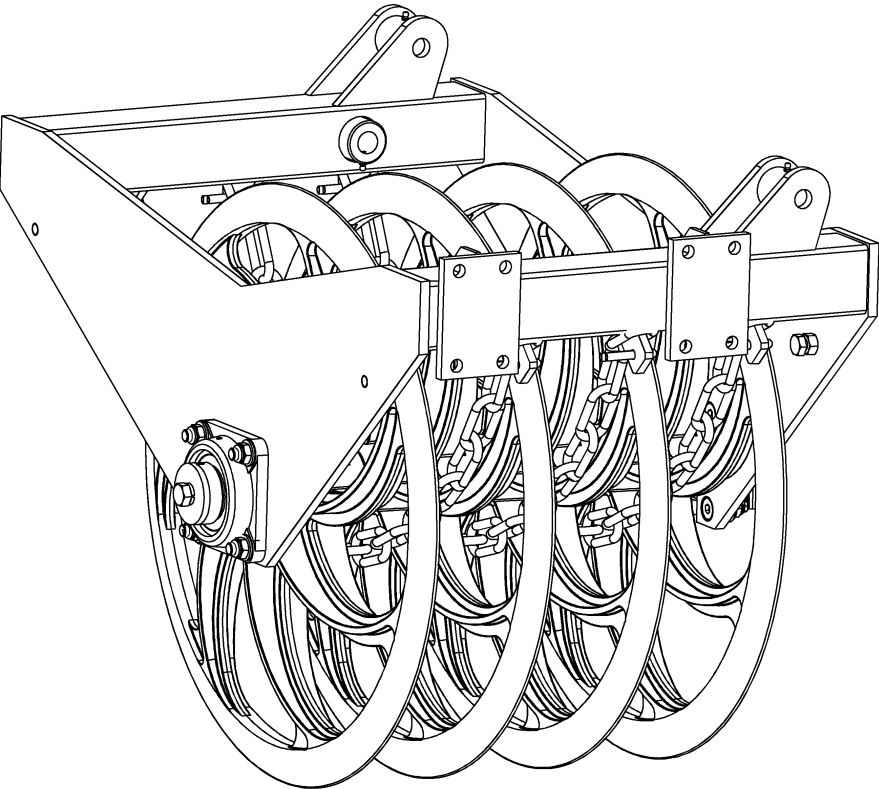
| Repere | Quantite | Reference    | Designation                                                      |
|--------|----------|--------------|------------------------------------------------------------------|
| 1      | 4        | 7 010 166 A  | Bague planidisk PKU 35                                           |
| 2      | 4        | 7 010 532    | Axe soude DU25 Lst122 Lu103                                      |
| 3      | 2        | DSV 35 DDE 1 | verin 35x60 C 500 EAF 700                                        |
| -      | 1        | FOMA 0035    | Kit Hydraulique Planidisk                                        |
| 4      | 14       | VL 232       | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |
| 5      | 4        | VM 211       | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100     |

DETAIL G  
ECHELLE 1/1



Reglage de l'inclinaison de l'aile  
afin de rétablir son horizontalité  
et de verrouiller correctement

Aile droite 3m00 complete

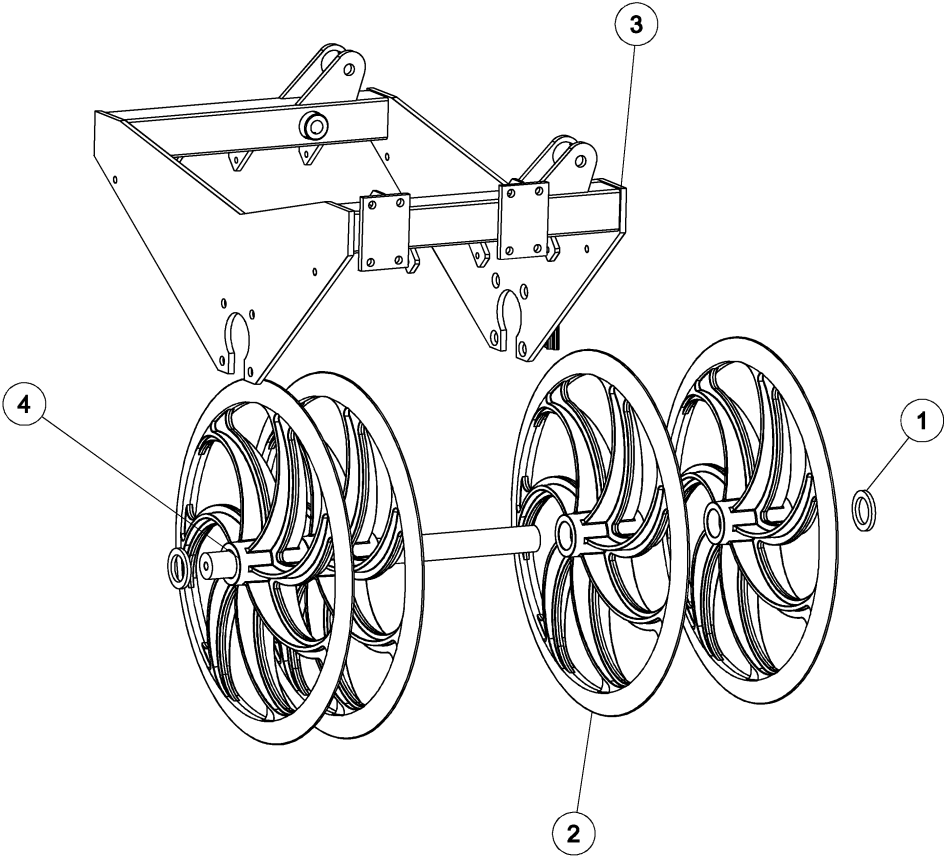


Aile droite 3m00 complete



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 2        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 1        | 7 010 136   | extention 3m droit                                                    |
| 5      | 1        | 7 010 144   | Rallonge roues 3m00                                                   |
| 6      | 3        | 7 010 605   | chaîne 19 maillons                                                    |
| 7      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 8      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 9      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 10     | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 11     | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 12     | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |
| 13     | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 14     | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 15     | 6        | VL 430      | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 16     | 4        | VM 211      | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |

Aile droite 3m00 complete

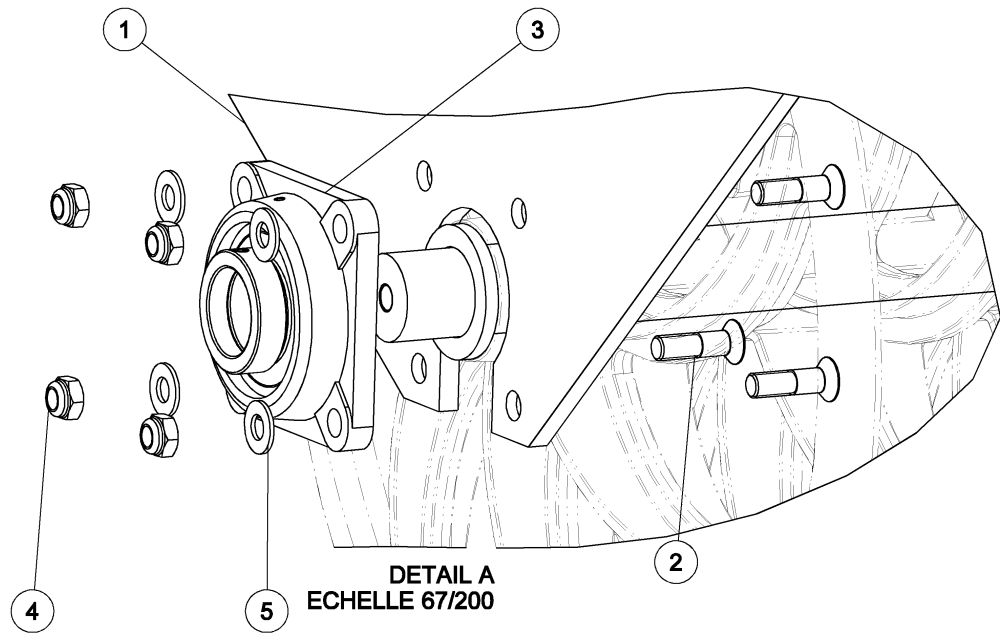
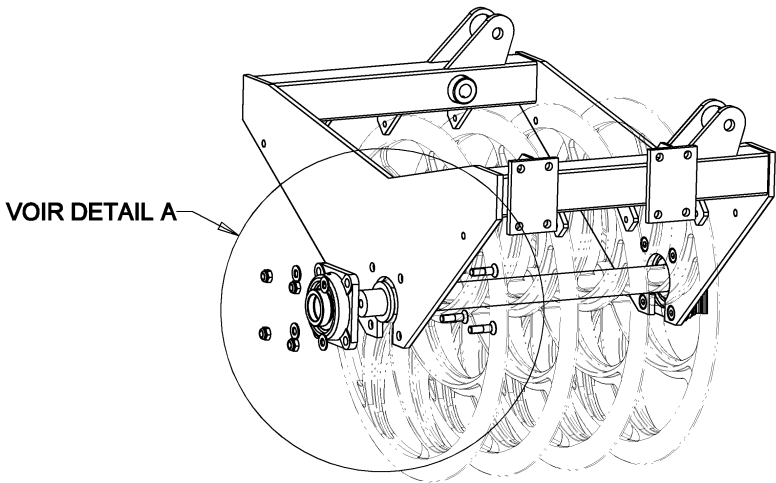


Aile droite 3m00 complete



| Repere | Quantite | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 2        | 7 010 132   | roue fonte fgs           |
| 3      | 1        | 7 010 136   | extention 3m droit       |
| 4      | 1        | 7 010 144   | Rallonge roues 3m00      |

Aile droite 3m00 complete

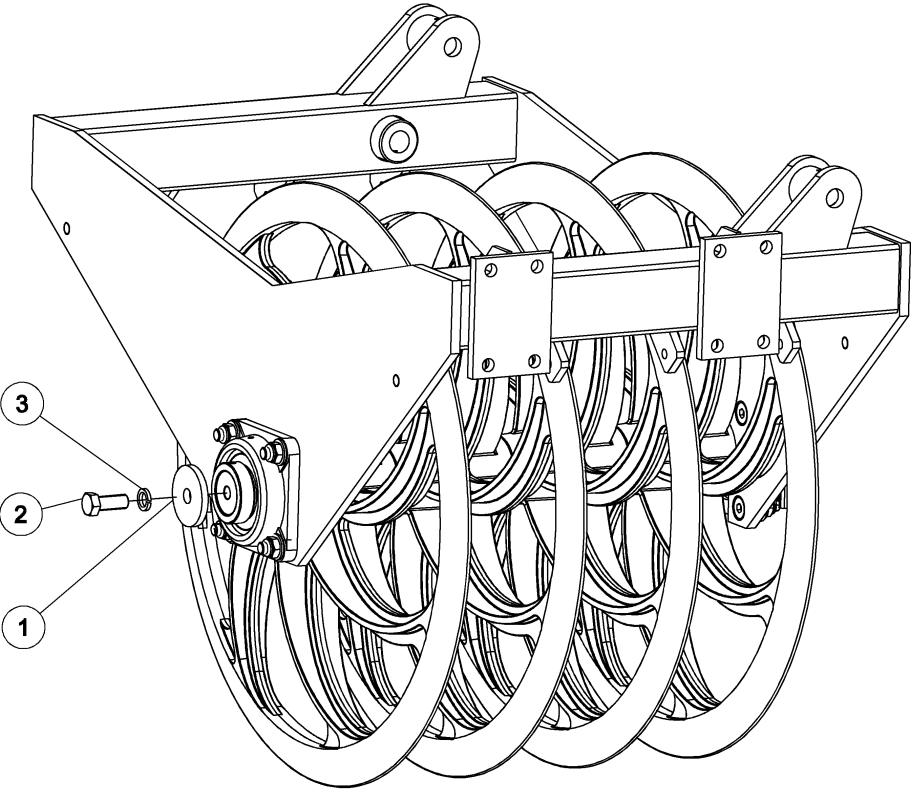


Aile droite 3m00 complete



| Repere | Quantite | Reference  | Designation                                                           |
|--------|----------|------------|-----------------------------------------------------------------------|
| 1      | 1        | 7 010 136  | extention 3m droit                                                    |
| 2      | 8        | BV 145 003 | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 3      | 2        | DIPPCJ 50  | palier Dia 50 applique                                                |
| 4      | 8        | VJ 323     | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 5      | 8        | VK 505     | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

Aile droite 3m00 complete

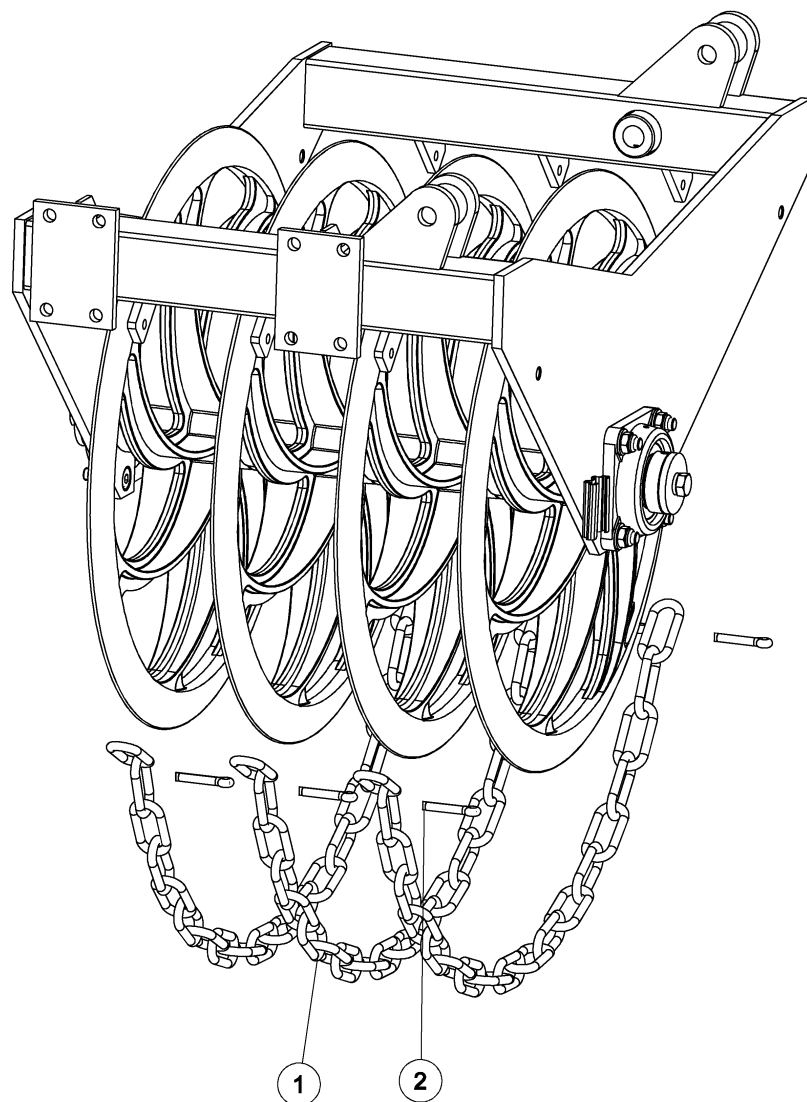
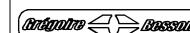


3  
2  
1

Aile droite 3m00 complete



| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 3      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

**Aile droite 3m00 complete****Aile droite 3m00 complete**

| Repere | Quantite | Reference | Designation                                  |
|--------|----------|-----------|----------------------------------------------|
| 1      | 3        | 7 010 605 | chaîne 19 maillons                           |
| 2      | 6        | VL 430    | Goupille fendue V 10x45<br>Split pin V 10x45 |

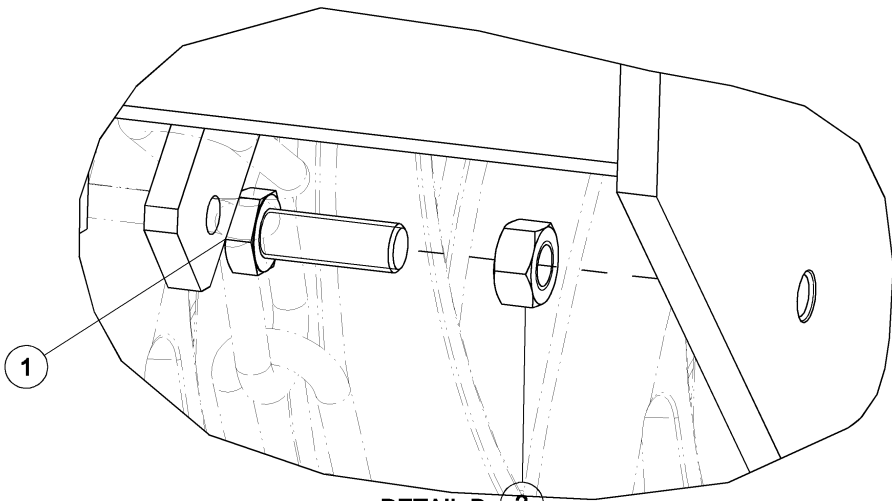
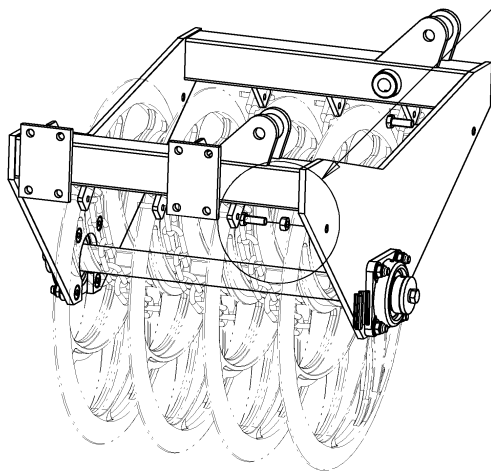


**Il faut toujours mettre les bouches des goupilles  
vers les extérieurs de la machine**

Aile droite 3m00 complete

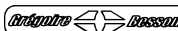


VOIR DETAIL B



DETAIL B  
ECHELLE 133/200

Aile droite 3m00 complete

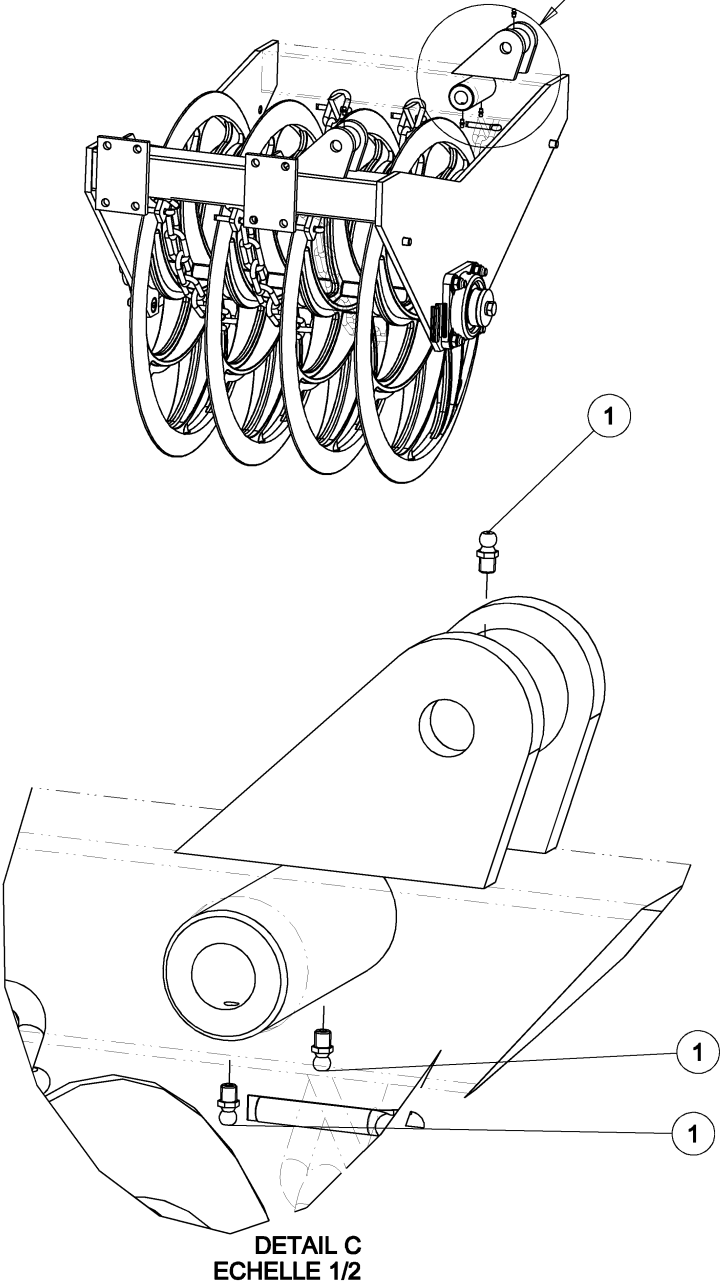


| Repere | Quantite | Reference | Designation                                                           |
|--------|----------|-----------|-----------------------------------------------------------------------|
| 1      | 2        | VI 42 04  | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 2      | 2        | VJ 612    | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |

Aile droite 3m00 complete



VOIR DETAIL C

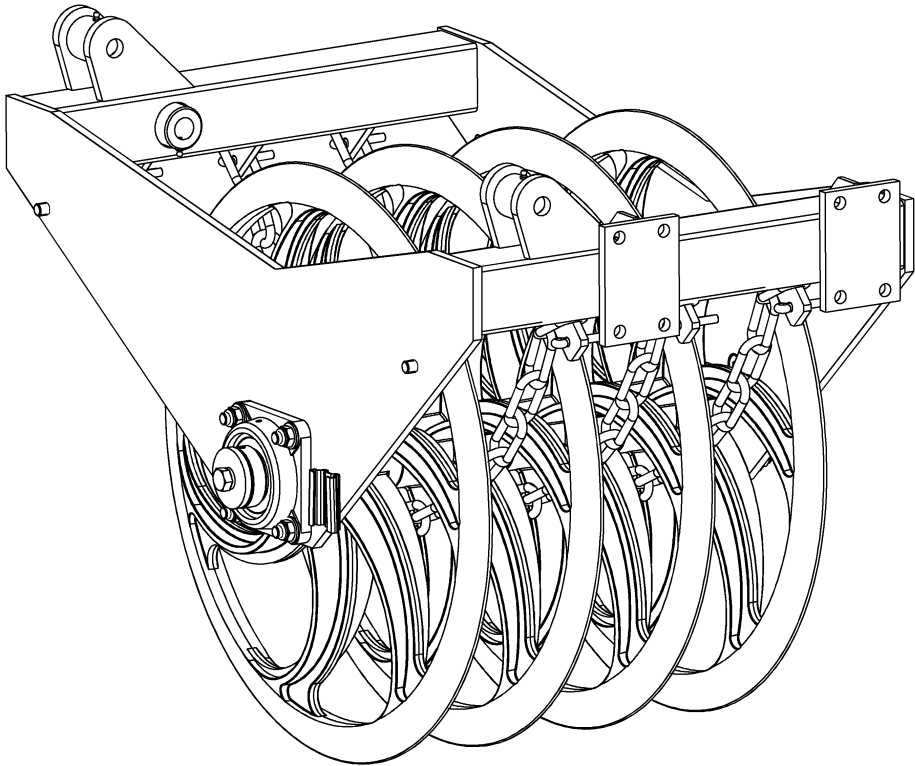


Aile droite 3m00 complete



| Repere | Quantite | Reference | Designation                                                  |
|--------|----------|-----------|--------------------------------------------------------------|
| 1      | 4        | VM 211    | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100 |

Aile gauche 3m00 complete

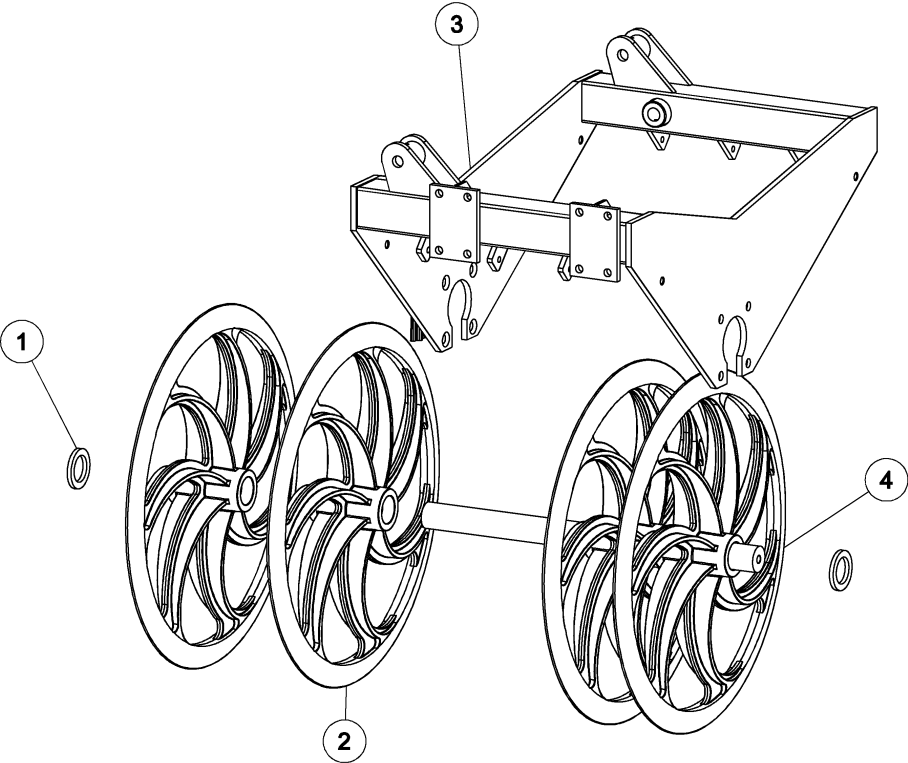


Aile gauche 3m00 complete



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 2        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 1        | 7 010 137   | extention 3m00 gauche                                                 |
| 5      | 1        | 7 010 144   | Rallonge roues 3m00                                                   |
| 6      | 3        | 7 010 605   | chaîne 19 maillons                                                    |
| 7      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 8      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 9      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 10     | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 11     | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 12     | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |
| 13     | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 14     | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 15     | 6        | VL 430      | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 16     | 4        | VM 211      | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |

Aile gauche 3m00 complete

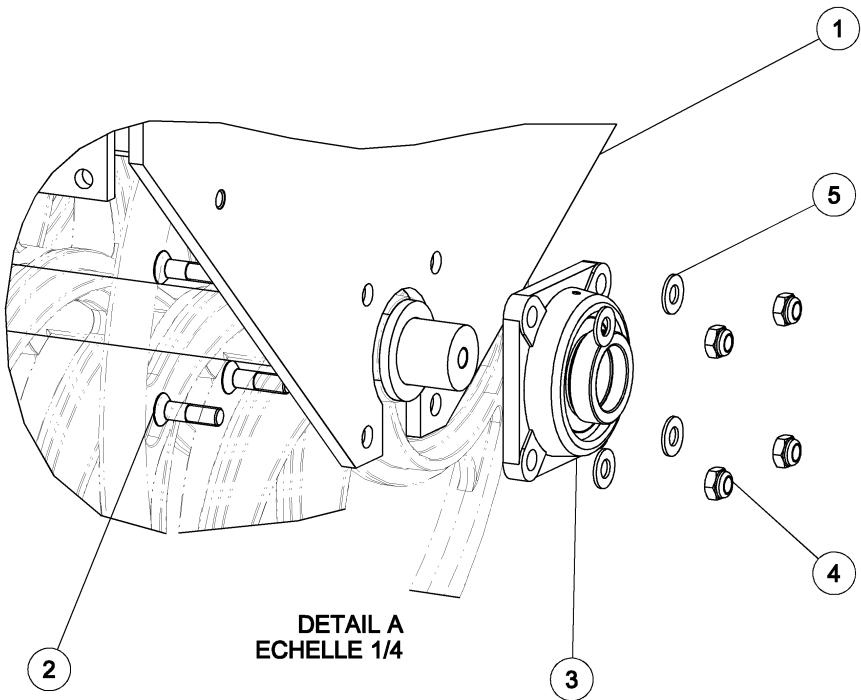
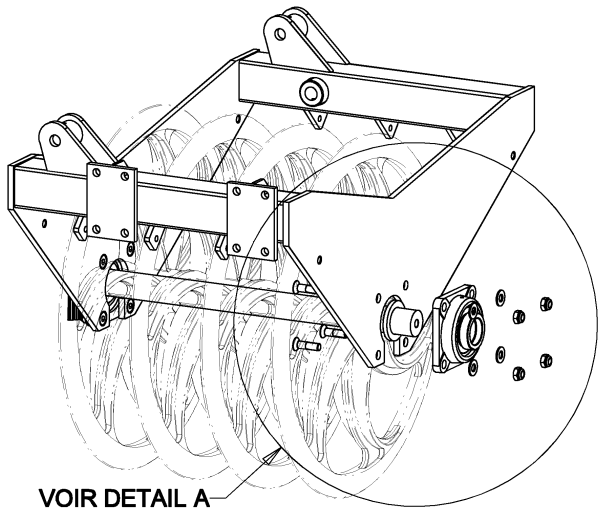


Aile gauche 3m00 complete



| Repere | Quantite | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 2        | 7 010 132   | roue fonte fgs           |
| 3      | 1        | 7 010 137   | extention 3m00 gauche    |
| 4      | 1        | 7 010 144   | Rallonge roues 3m00      |

Aile gauche 3m00 complete

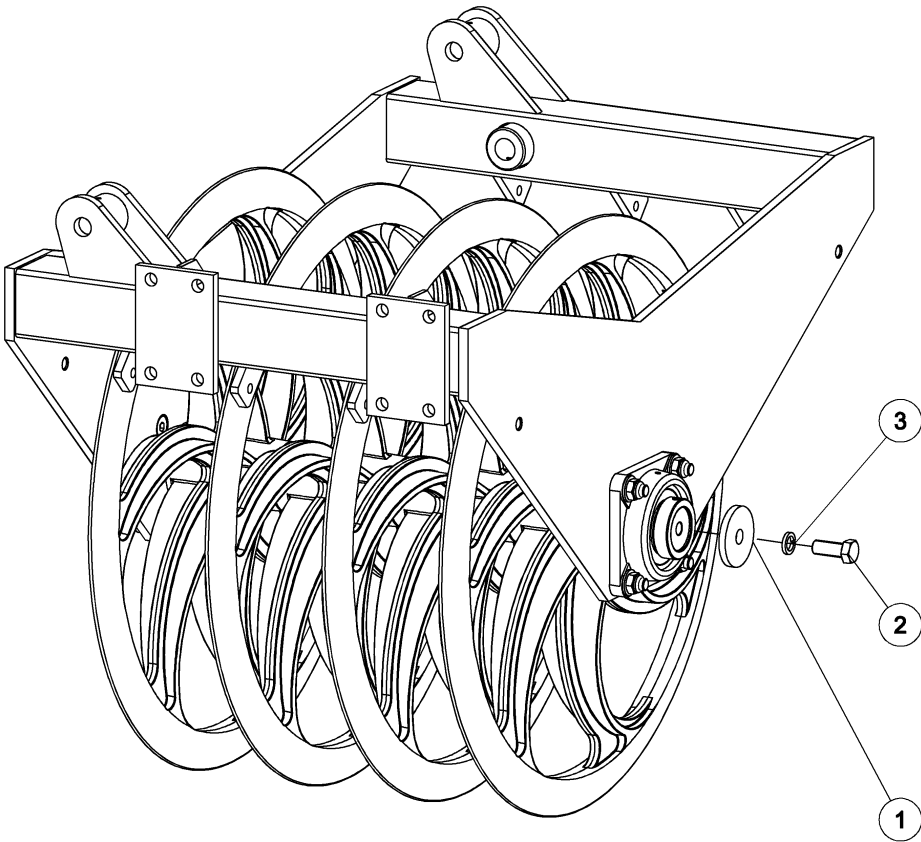


Aile gauche 3m00 complete

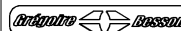


| Repere | Quantite | Reference  | Designation                                                           |
|--------|----------|------------|-----------------------------------------------------------------------|
| 1      | 1        | 7 010 137  | extention 3m00 gauche                                                 |
| 2      | 8        | BV 145 003 | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 3      | 2        | DIPPCJ 50  | palier Dia 50 applique                                                |
| 4      | 8        | VJ 323     | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 5      | 8        | VK 505     | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

Aile gauche 3m00 complete

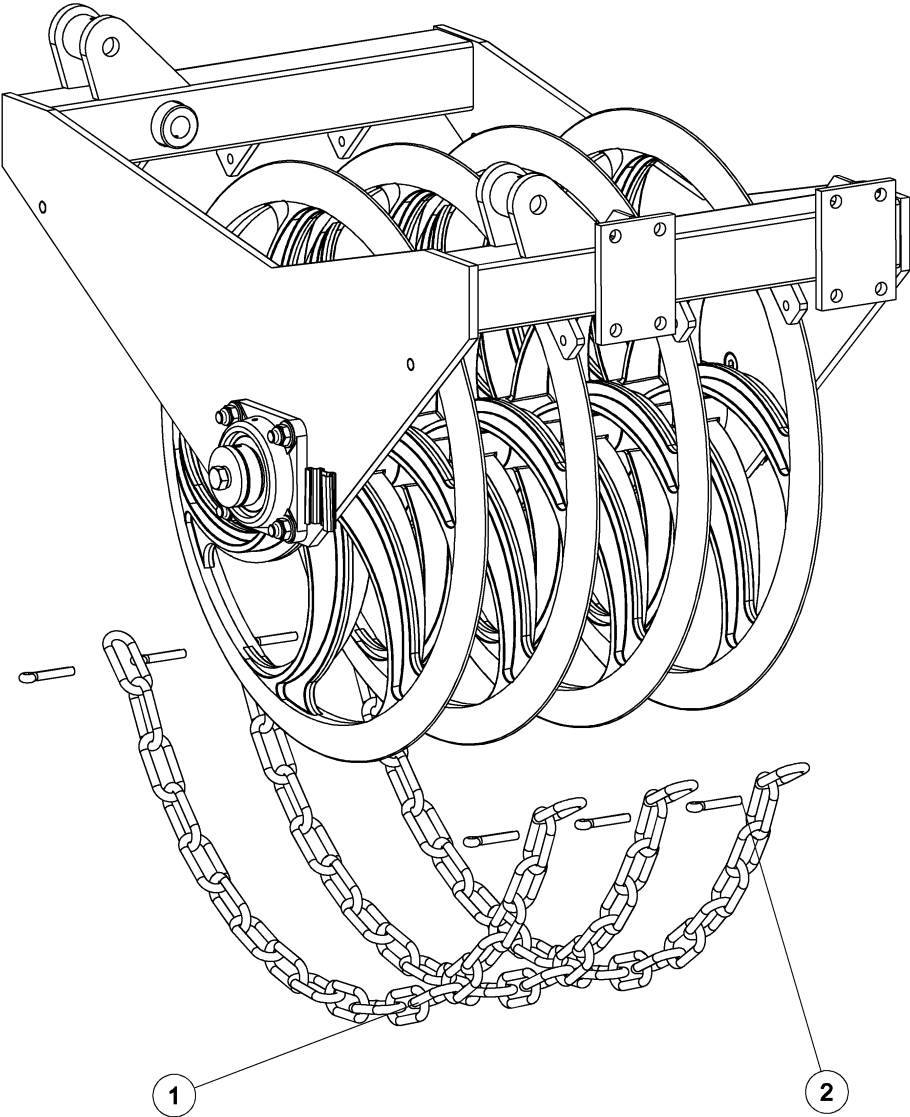


Aile gauche 3m00 complete

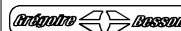


| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 3      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

Aile gauche 3m00 complete



Aile gauche 3m00 complete

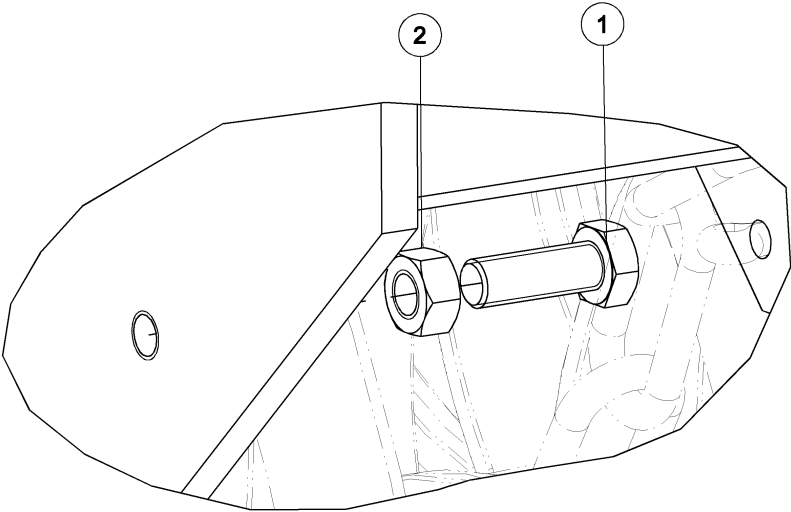
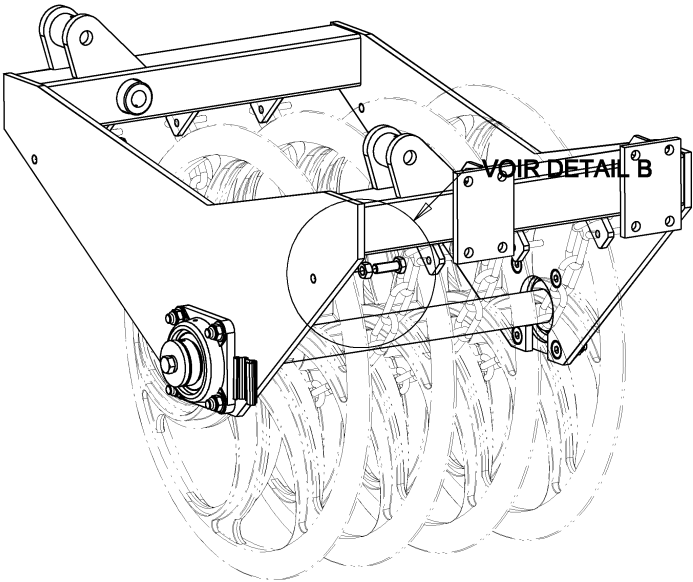


| Repere | Quantite | Reference | Designation                                  |
|--------|----------|-----------|----------------------------------------------|
| 1      | 3        | 7 010 605 | chaîne 19 maillons                           |
| 2      | 6        | VL 430    | Goupille fendue V 10x45<br>Split pin V 10x45 |



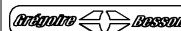
Il faut toujours mettre les boucles des goupilles vers les extérieurs de la machine

Aile gauche 3m00 complete



DETAIL B  
ECHELLE 133/200

Aile gauche 3m00 complete

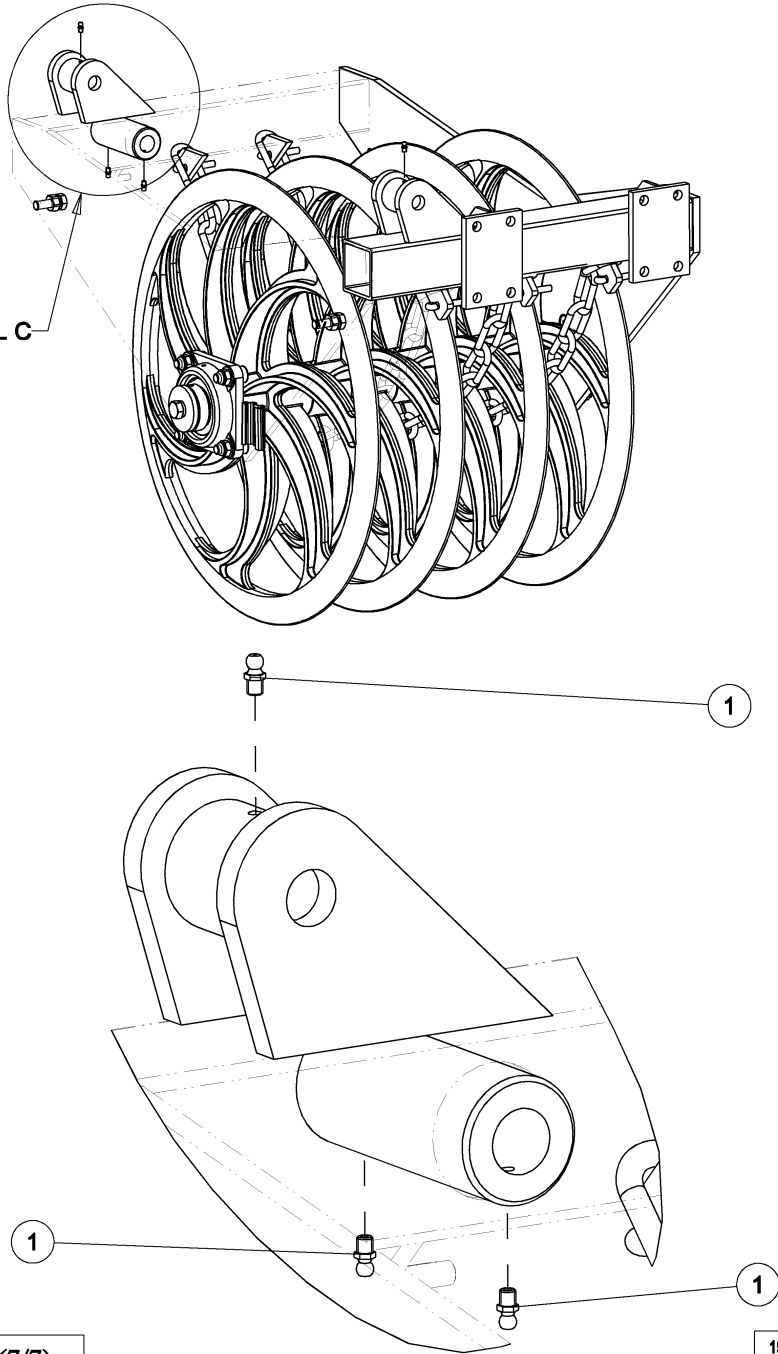


| Repere | Quantite | Reference | Designation                                                           |
|--------|----------|-----------|-----------------------------------------------------------------------|
| 1      | 2        | VI 42 04  | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 2      | 2        | VJ 612    | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |

Aile gauche 3m00 complete



VOIR DETAIL C



7 010 139 (7/7)

DETAIL C  
ECHELLE 1/2

19-Aug-10  
Revision : A  
M a J :

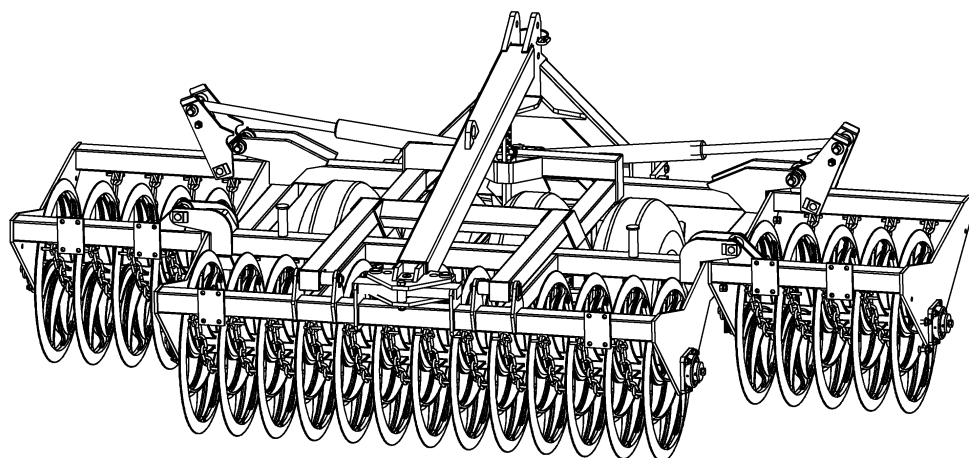
Aile gauche 3m00 complete



| Repere | Quantite | Reference | Designation                                                   |
|--------|----------|-----------|---------------------------------------------------------------|
| 1      | 4        | VM 211    | Graisseur droit - M6, pas100<br>Grease nipple - M6, thread100 |

19-Aug-10  
Revision : A  
M a J :

7 010 139 (7/7)

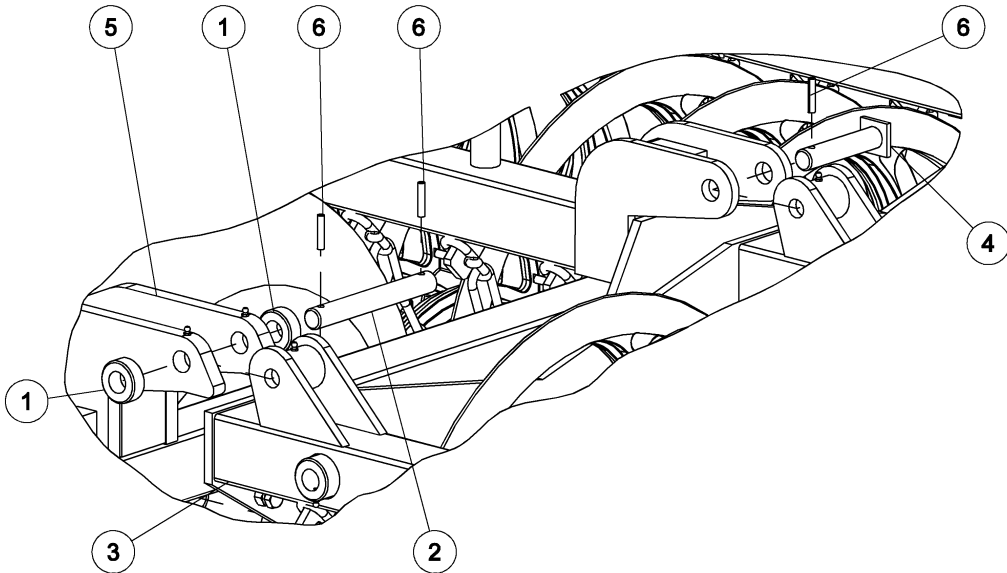
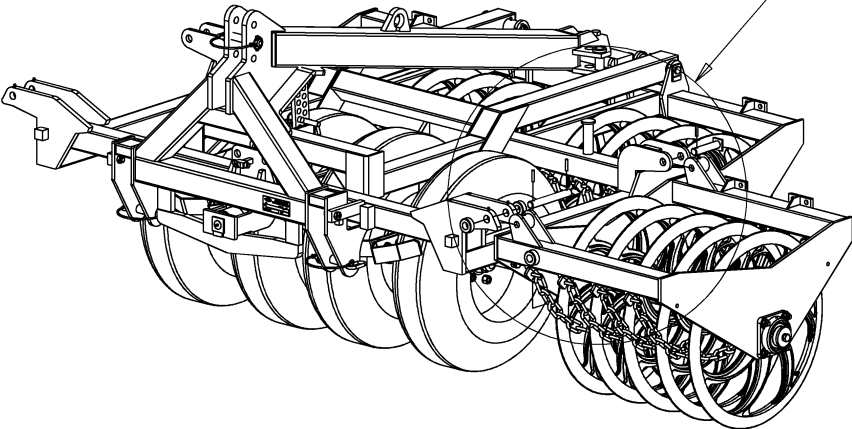
**Planidisk 3m45 repliable****Planidisk 3m45 repliable**

| <i>Repere</i> | <i>Quantite</i> | <i>Reference</i> | <i>Designation</i>                                                              |
|---------------|-----------------|------------------|---------------------------------------------------------------------------------|
| 1             | 4               | 7 010 020        | bague planidisk PKU 20                                                          |
| 2             | 2               | 7 010 115        | Axe seul Du25 Lt203 Lu165                                                       |
| 3             | 2               | 7 010 116        | Axe seul Du25 Lt200 Lu162                                                       |
| 4             | 2               | 7 010 122        | renfort pivot                                                                   |
| 5             | 1               | 7 010 133        | Aile droite 3m45 complete                                                       |
| 6             | 1               | 7 010 134        | Aile gauche 3m45 complete                                                       |
| 7             | 4               | 7 010 166 A      | Bague planidisk PKU 35                                                          |
| 8             | 1               | 7 010 514        | bielle d'appui +verrouillage gch                                                |
| 9             | 1               | 7 010 515        | bielle d'appui+verrouillage drt                                                 |
| 10            | 1               | 7 010 528        | bielle d'appui droite                                                           |
| 11            | 1               | 7 010 529        | bielle d'appui gauche                                                           |
| 12            | 4               | 7 010 532        | Axe soude DU25 Lst122 Lu103                                                     |
| 13            | 2               | 7 010 534        | Axe soude Du25 Lst178 Lu159                                                     |
| 14            | 1               | 7 010 606        | Central complet repliable                                                       |
| 15            | 2               | BV 167 001       | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 16            | 2               | DSV 35 DDE 1     | verin 35x60 C 500 EAF 700                                                       |
| 17            | 1               | FOMA 0035        | Kit Hydraulique Planidisk                                                       |
| 18            | 2               | VJ 324           | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 19            | 14              | VL 232           | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |
| 20            | 4               | VM 211           | Graisneur droit - M6, pas100<br>Grease nipple - M6, thread100                   |

Planidisk 3m45 repliable



VOIR DETAIL A



DETAIL A  
ECHELLE 33/200

Planidisk 3m45 repliable

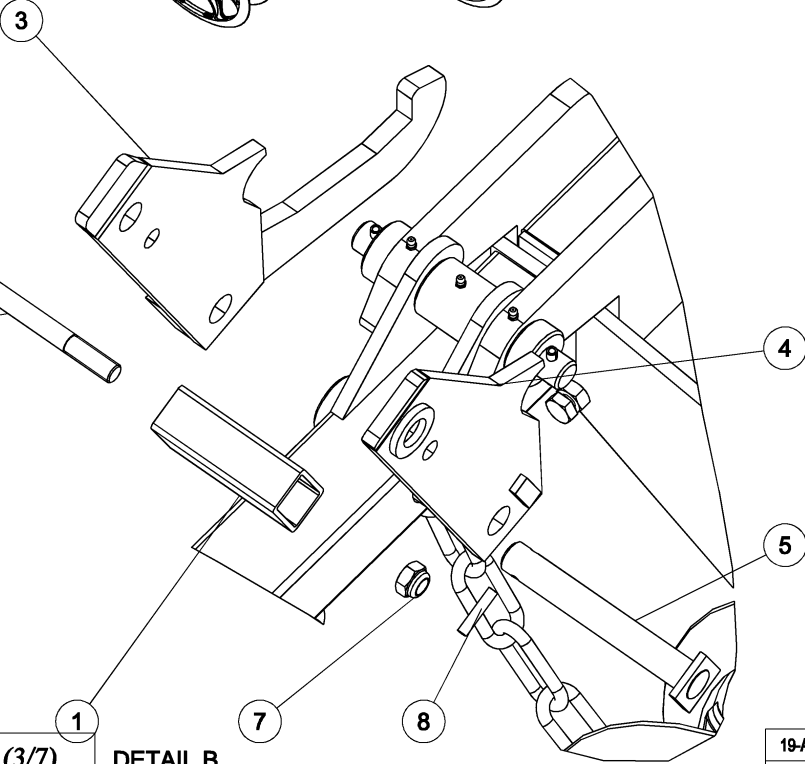
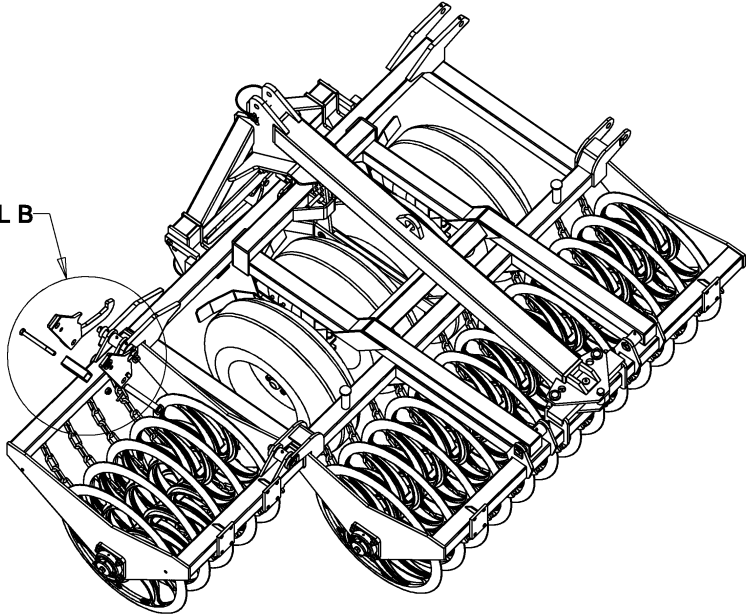


| Repere | Quantite | Reference | Designation                                                      |
|--------|----------|-----------|------------------------------------------------------------------|
| 1      | 2        | 7 010 020 | bague planidisk PKU 20                                           |
| 2      | 1        | 7 010 115 | Axe seul Du25 Lt203 Lu165                                        |
| 3      | 1        | 7 010 133 | Aile droite 3m45 complete                                        |
| 4      | 1        | 7 010 532 | Axe soude DU25 Lst122 Lu103                                      |
| 5      | 1        | 7 010 606 | Central complet repliable                                        |
| 6      | 3        | VL 232    | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |

Planidisk 3m45 repliable



VOIR DETAIL B



PKR 345 (3/7)

DETAIL B  
ECHELLE 1/4

19-Aug-10

Revision : A  
M a J :

Planidisk 3m45 repliable



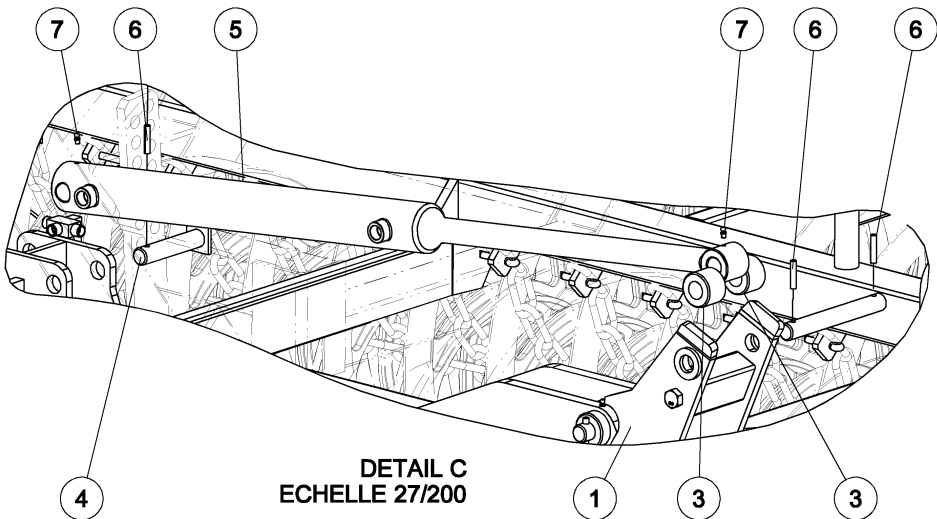
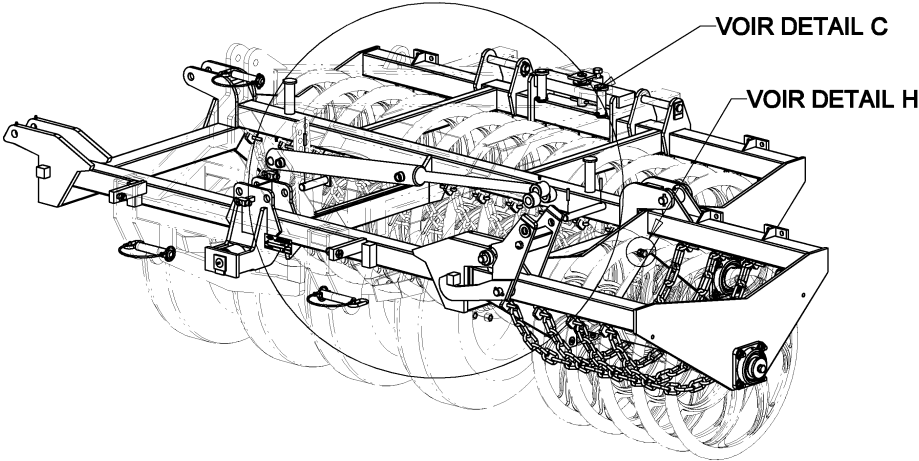
| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 1        | 7 010 122  | renfort pivot                                                                   |
| 2      | 1        | 7 010 133  | Aile droite 3m45 complete                                                       |
| 3      | 1        | 7 010 514  | bielle d'appui +verrouillage gch                                                |
| 4      | 1        | 7 010 529  | bielle d'appui gauche                                                           |
| 5      | 1        | 7 010 534  | Axe soude Du25 Lst178 Lu159                                                     |
| 6      | 1        | BV 167 001 | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 7      | 1        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 8      | 4        | VL 232     | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |

19-Aug-10

Revision : A  
M a J :

PKR 345 (3/7)

Planidisk 3m45 repliable



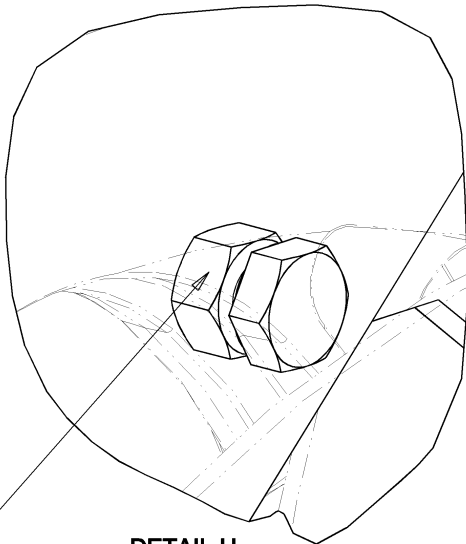
Planidisk 3m45 repliable



| Repere | Quantite | Reference    | Designation                                                      |
|--------|----------|--------------|------------------------------------------------------------------|
| 1      | 1        | 7 010 115    | Axe seul Du25 Lt2O3 Lu165                                        |
| 2      | 1        | 7 010 133    | Aile droite 3m45 complete                                        |
| 3      | 2        | 7 010 166 A  | Bague planidisk PKU 35                                           |
| 4      | 2        | 7 010 532    | Axe soude DU25 Lst122 Lu1O3                                      |
| 5      | 1        | DSV 35 DDE 1 | verin 35x6O C 5OO EAF 7OO                                        |
| 6      | 7        | VL 232       | Goupille elastique epaisse - 8x4O mm<br>Thick roll pin - 8x4O mm |
| 7      | 2        | VM 211       | Graisneur droit - M6, pas1OO<br>Grease nipple - M6, thread1OO    |

Reglage de l'inclinaison de l'aile  
afin de rétablir son horizontalité  
et de verrouiller correctement

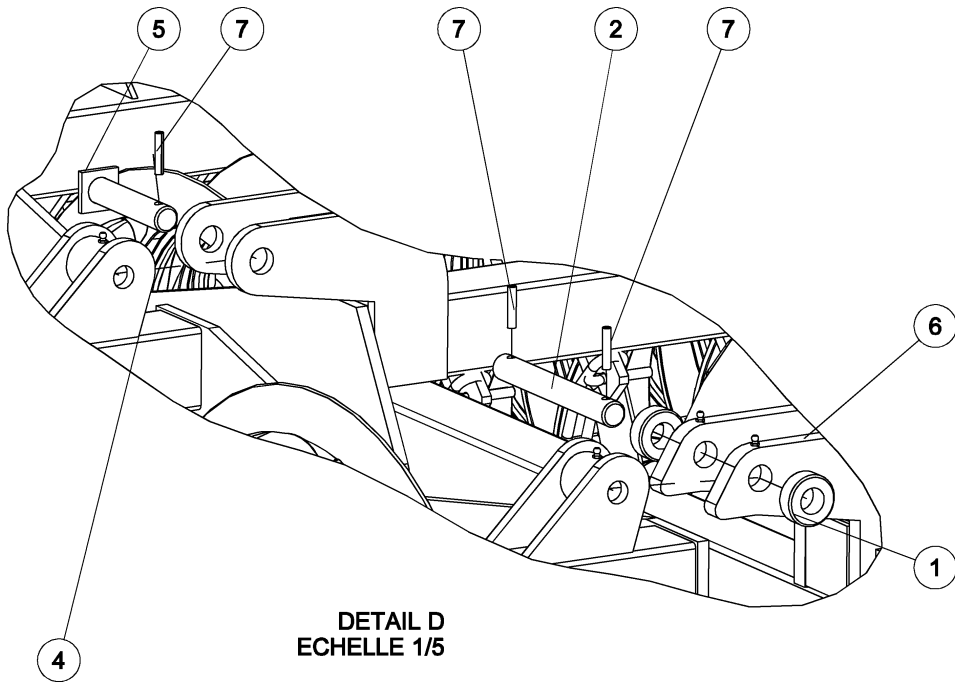
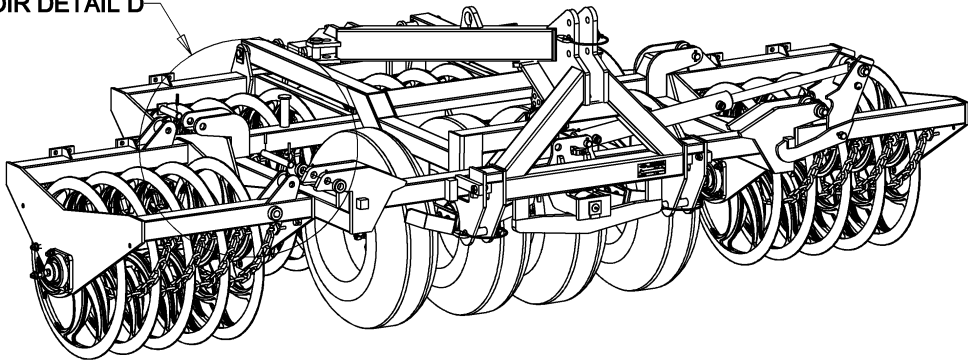
DETAIL H  
ECHELLE 1/1



Planidisk 3m45 repliable



VOIR DETAIL D

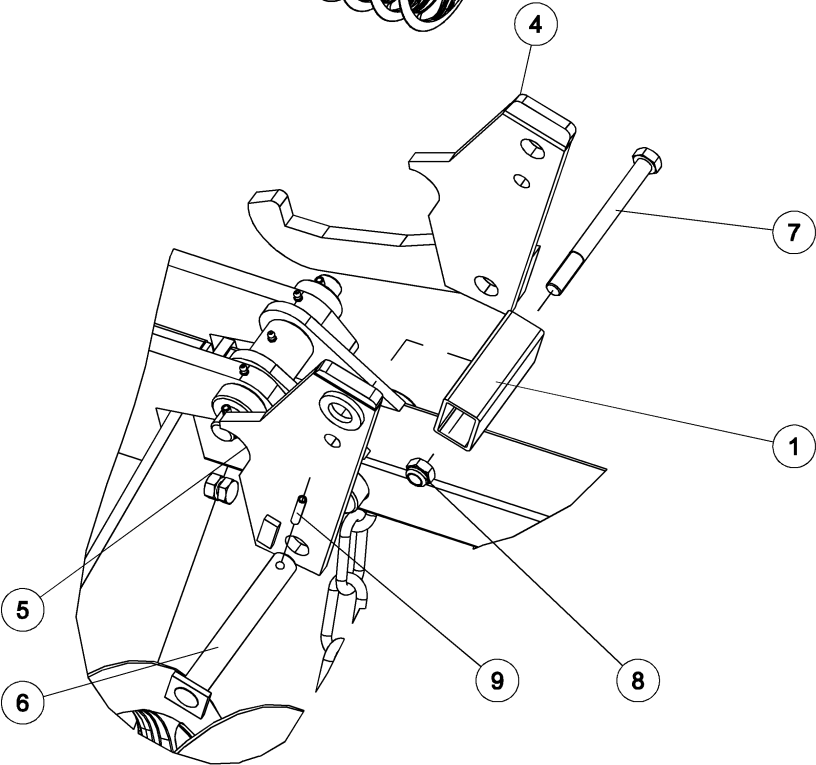
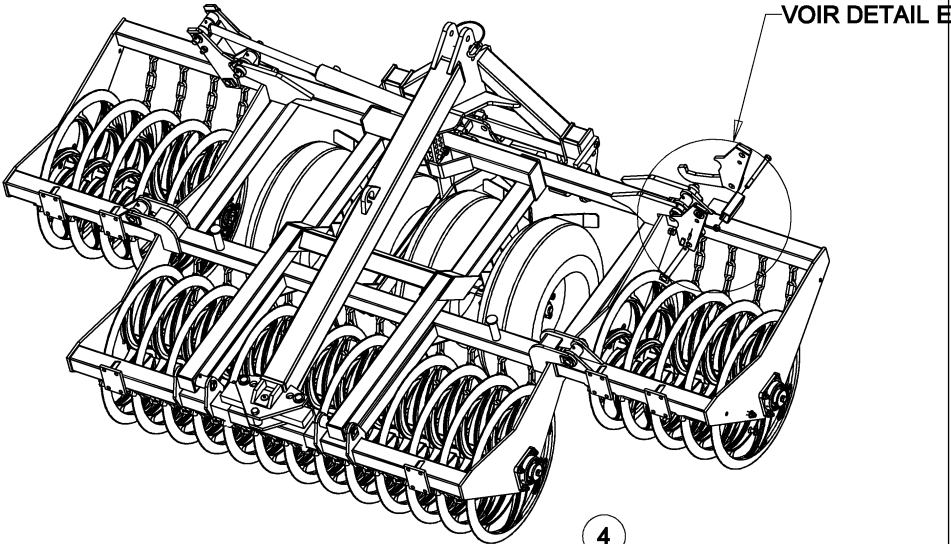


Planidisk 3m45 repliable



| Repere | Quantite | Reference | Designation                                                      |
|--------|----------|-----------|------------------------------------------------------------------|
| 1      | 4        | 7 010 020 | bague planidisk PKU 20                                           |
| 2      | 2        | 7 010 115 | Axe seul Du25 Lt203 Lu165                                        |
| 3      | 1        | 7 010 133 | Aile droite 3m45 complete                                        |
| 4      | 1        | 7 010 134 | Aile gauche 3m45 complete                                        |
| 5      | 3        | 7 010 532 | Axe soude DU25 Lst122 Lu103                                      |
| 6      | 1        | 7 010 606 | Central complet repliable                                        |
| 7      | 10       | VL 232    | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |

Planidisk 3m45 repliable



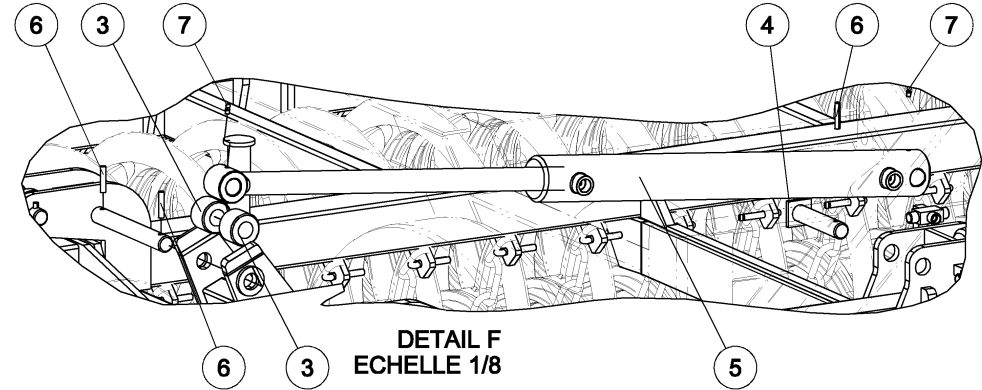
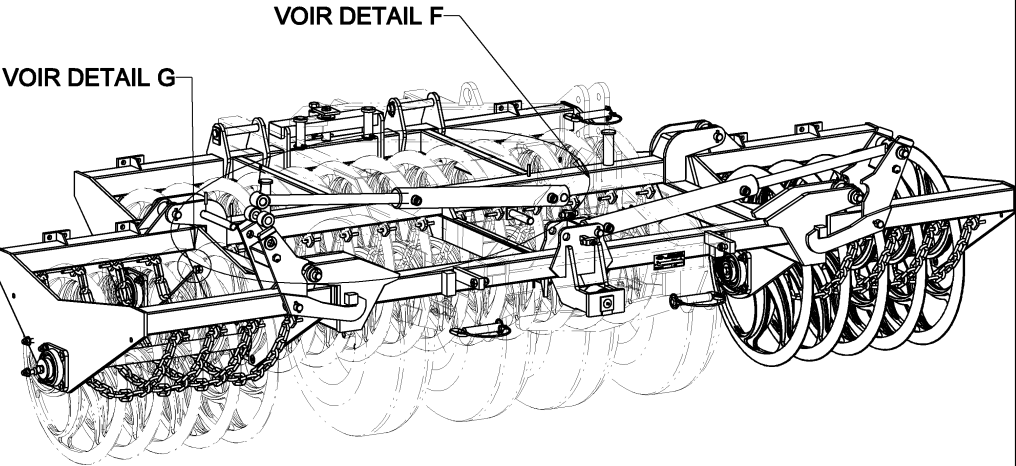
DETAIL E  
ECHELLE 1/5

Planidisk 3m45 repliable



| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 2        | 7 010 122  | renfort pivot                                                                   |
| 2      | 1        | 7 010 133  | Aile droite 3m45 complete                                                       |
| 3      | 1        | 7 010 134  | Aile gauche 3m45 complete                                                       |
| 4      | 1        | 7 010 515  | bielle d'appui+verrouillage drt                                                 |
| 5      | 1        | 7 010 528  | bielle d'appui droite                                                           |
| 6      | 2        | 7 010 534  | Axe soude Du25 Lst178 Lu159                                                     |
| 7      | 2        | BV 167 001 | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 8      | 2        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 9      | 11       | VL 232     | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |

Planidisk 3m45 repliable

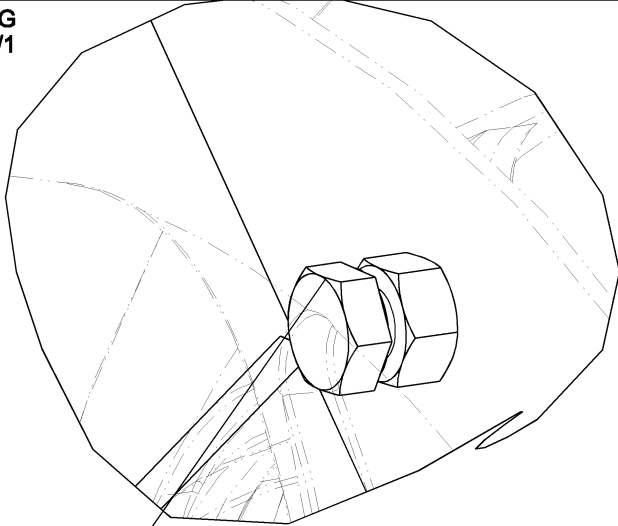


Planidisk 3m45 repliable



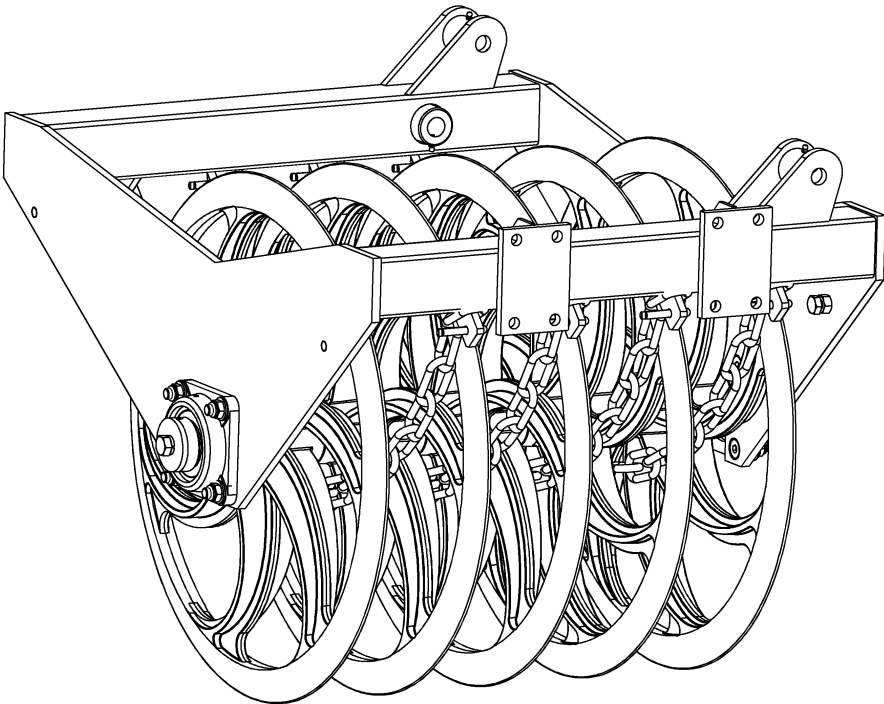
| Repere | Quantite | Reference    | Designation                                                      |
|--------|----------|--------------|------------------------------------------------------------------|
| 1      | 1        | 7 010 133    | Aile droite 3m45 complete                                        |
| 2      | 1        | 7 010 134    | Aile gauche 3m45 complete                                        |
| 3      | 4        | 7 010 166 A  | Bague planidisk PKU 35                                           |
| 4      | 4        | 7 010 532    | Axe soude DU25 Lst122 Lu103                                      |
| 5      | 2        | DSV 35 DDE 1 | verin 35x60 C 500 EAF 700                                        |
| -      | 1        | FOMA 0035    | Kit Hydraulique Planidisk                                        |
| 6      | 14       | VL 232       | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |
| 7      | 4        | VM 211       | Graisneur droit - M6, pas100<br>Grease nipple - M6, thread100    |

DETAIL G  
ECHELLE 1/1



Reglage de l'inclinaison de l'aile  
afin de rétablir son horizontalité  
et de verrouiller correctement

Aile droite 3m45 complete

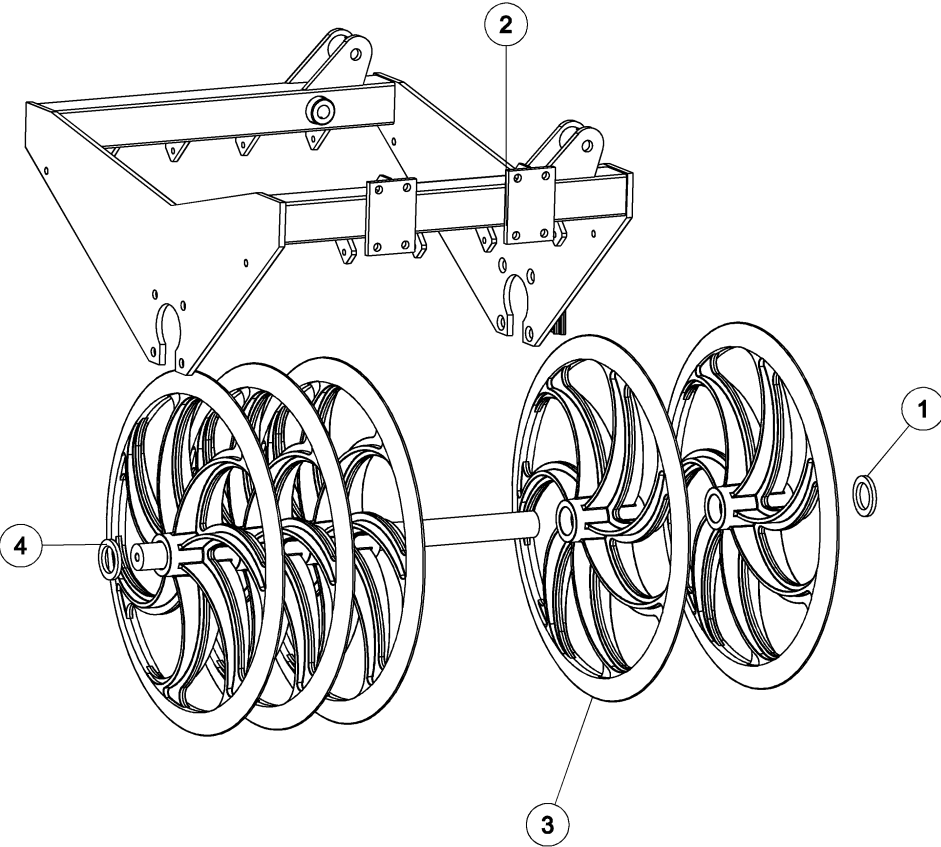


Aile droite 3m45 complete



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 1        | 7 010 131   | extention 3m45 droit                                                  |
| 4      | 2        | 7 010 132   | roue fonte fgs                                                        |
| 5      | 1        | 7 010 146   | rallonge roues 3m45                                                   |
| 6      | 4        | 7 010 605   | chaîne 19 maillons                                                    |
| 7      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 8      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 9      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 10     | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 11     | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 12     | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |
| 13     | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 14     | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 15     | 8        | VL 430      | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 16     | 4        | VM 211      | Graisseur droit - M6, pas100<br>Grease nipple - M6, thread100         |

Aile droite 3m45 complete



Aile droite 3m45 complete

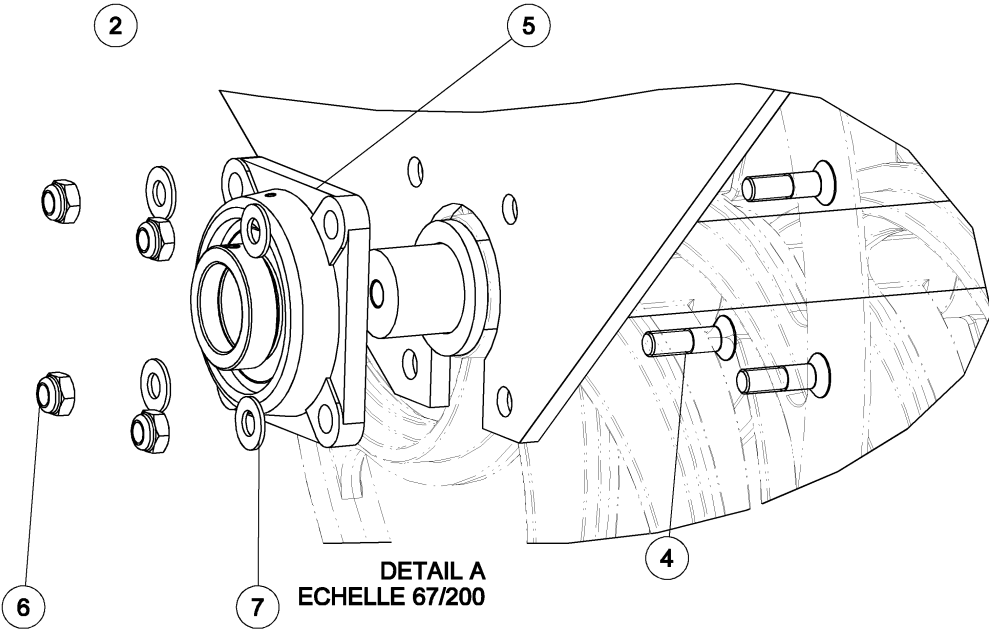
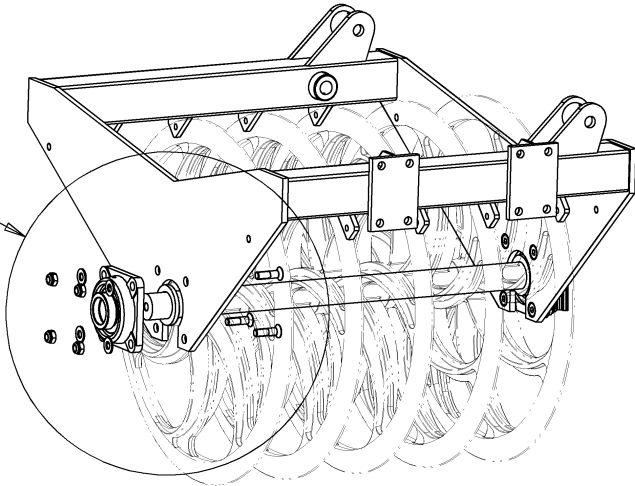


| Repere | Quantite | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 1        | 7 010 131   | extention 3m45 droit     |
| 3      | 2        | 7 010 132   | roue fonte fgs           |
| 4      | 1        | 7 010 146   | rallonge roues 3m45      |

Aile droite 3m45 complete



VOIR DETAIL A

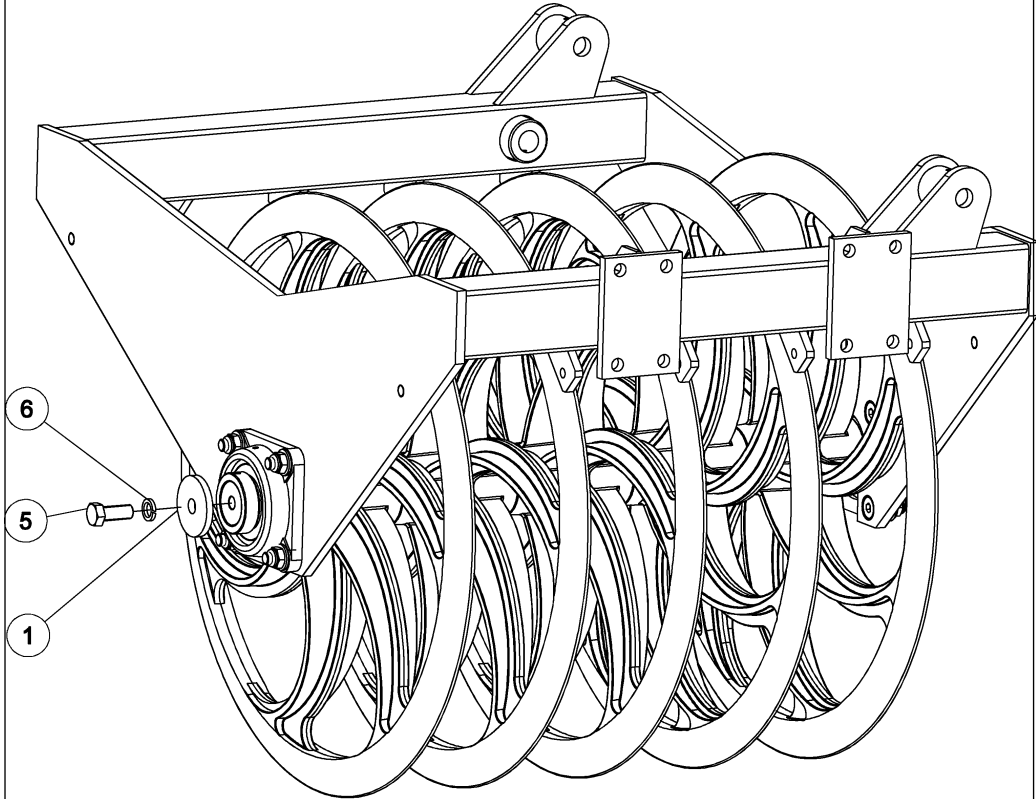


Aile droite 3m45 complete



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 2      | 1        | 7 010 131   | extension 3m45 droit                                                  |
| 3      | 1        | 7 010 146   | rallonge roues 3m45                                                   |
| 4      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 5      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 6      | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 7      | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

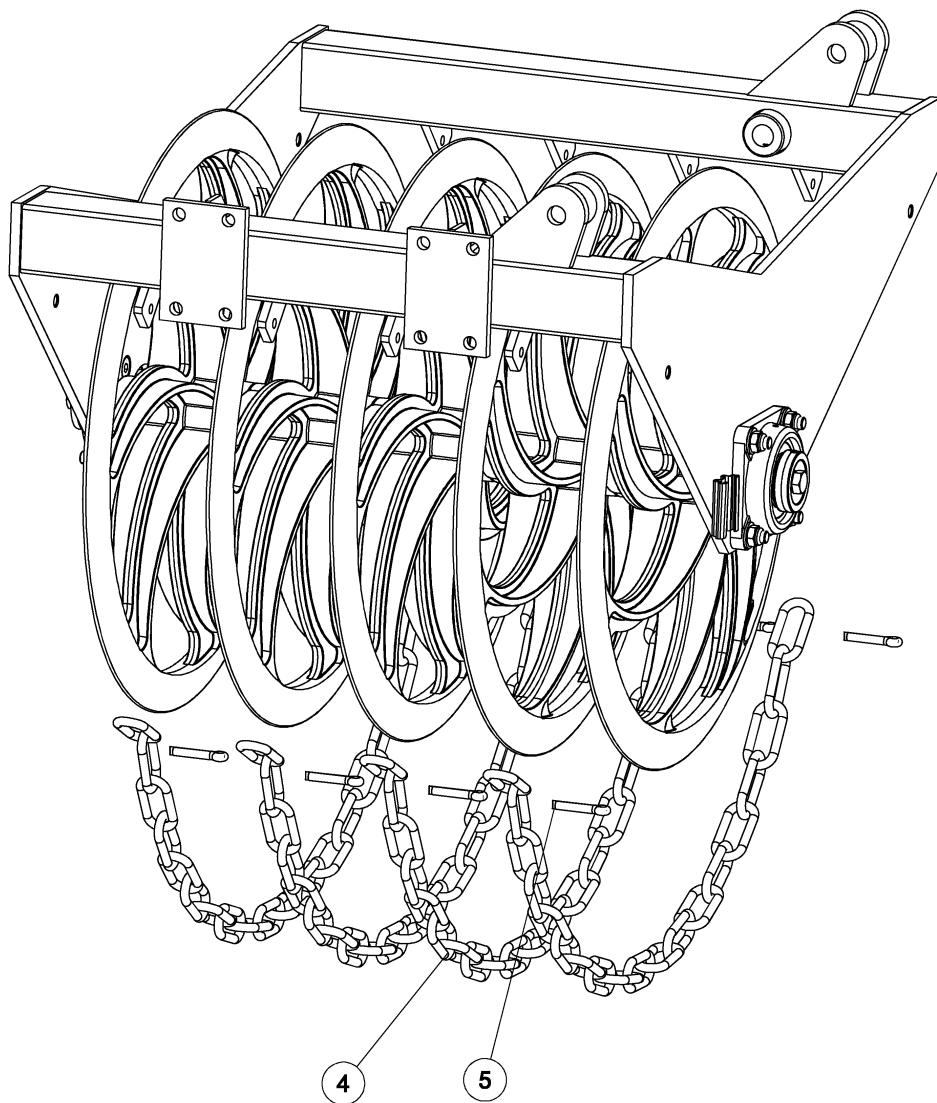
Aile droite 3m45 complete



Aile droite 3m45 complete

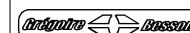


| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                            |
| 3      | 1        | 7 010 131   | extention 3m45 droit                                                |
| 4      | 1        | 7 010 146   | rallonge roues 3m45                                                 |
| 5      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 6      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

**Aile droite 3m45 complete**

7 010 133 (5/7)

18-Aug-10

Revision : A  
M a J :**Aile droite 3m45 complete**

| <i>Repere</i> | <i>Quantite</i> | <i>Reference</i> | <i>Designation</i>                           |
|---------------|-----------------|------------------|----------------------------------------------|
| 1             | 2               | 7 003 006 B      | Bague de calage arbre 50                     |
| 2             | 1               | 7 010 131        | extention 3m45 droit                         |
| 3             | 1               | 7 010 146        | rallonge roues 3m45                          |
| 4             | 4               | 7 010 605        | chaîne 19 maillons                           |
| 5             | 8               | VL 430           | Goupille fendue V 10x45<br>Split pin V 10x45 |



**Il faut toujours mettre les boucles des goupilles  
vers les extérieurs de la machine**

18-Aug-10

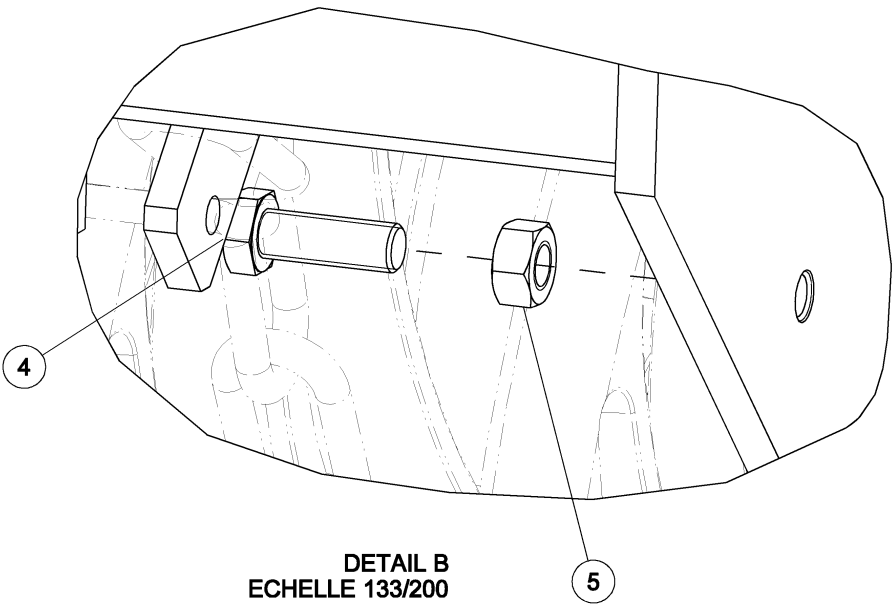
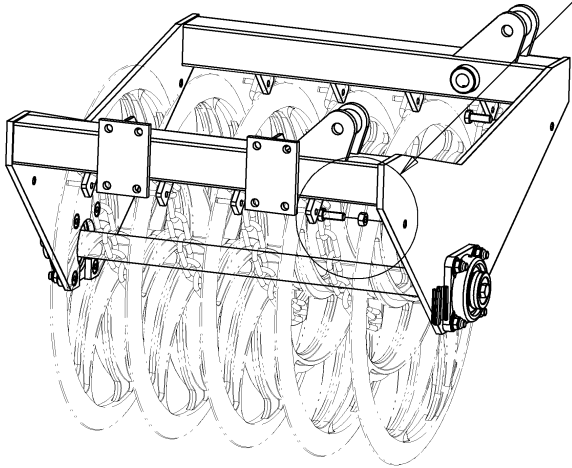
Revision : A  
M a J :

7 010 133 (5/7)

Aile droite 3m45 complete



VOIR DETAIL B



Aile droite 3m45 complete

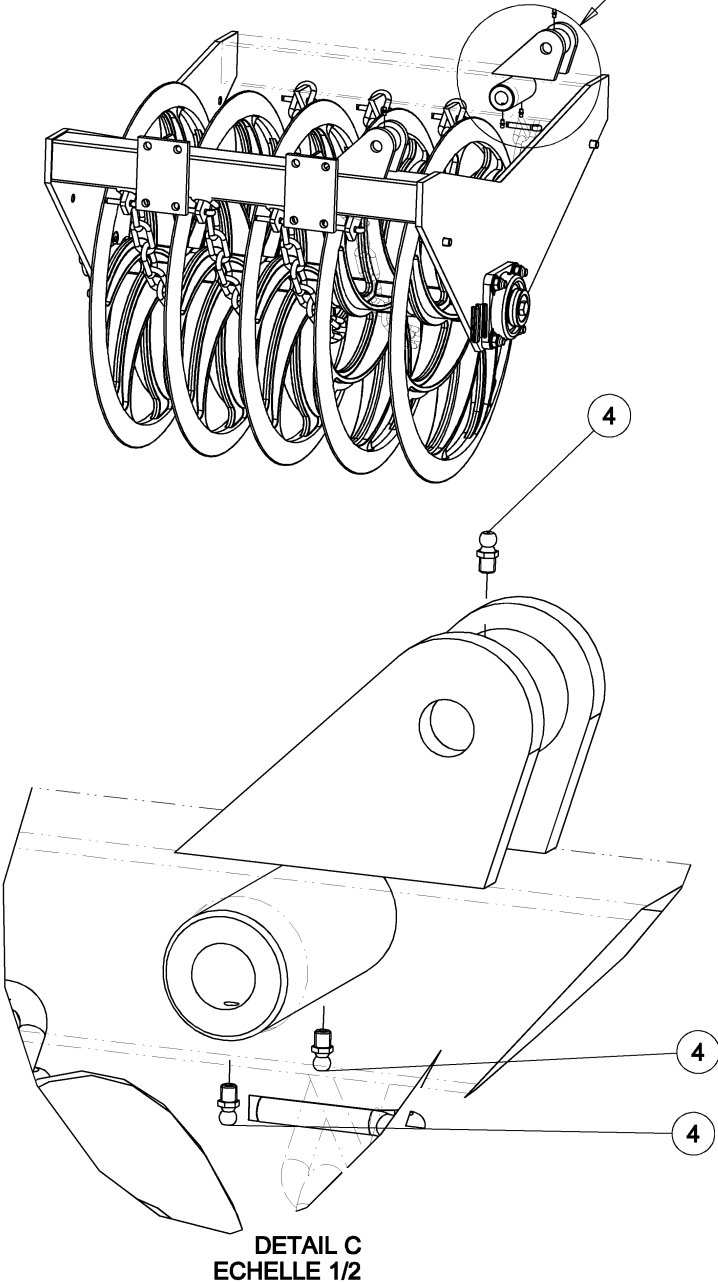


| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 2      | 1        | 7 010 131   | extention 3m45 droit                                                  |
| 3      | 1        | 7 010 146   | rallonge roues 3m45                                                   |
| 4      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 5      | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |

Aile droite 3m45 complete



VOIR DETAIL C

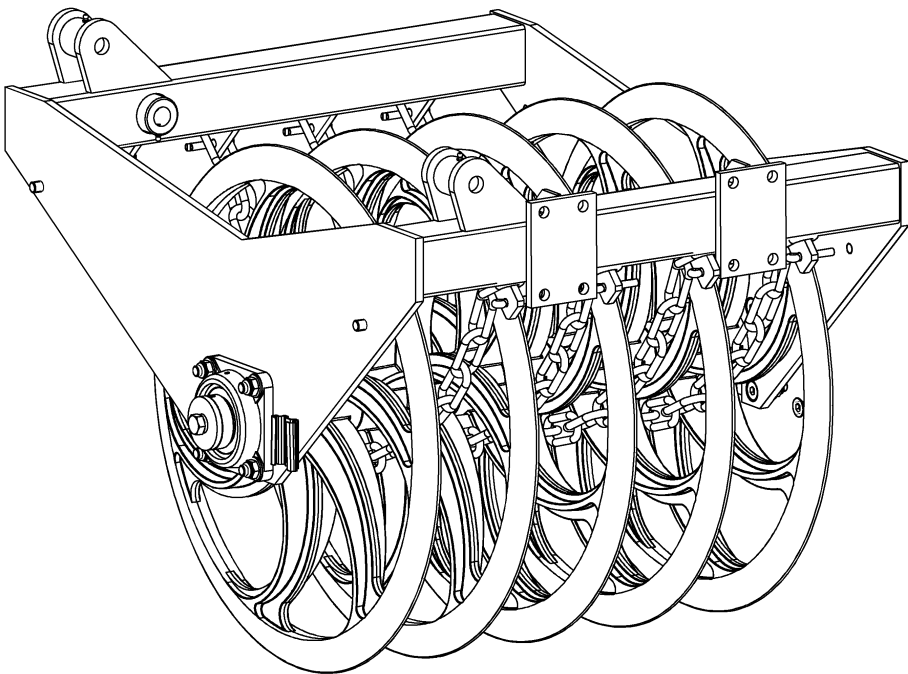


Aile droite 3m45 complete



| Repere | Quantite | Reference   | Designation                                                  |
|--------|----------|-------------|--------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                     |
| 2      | 1        | 7 010 131   | extention 3m45 droit                                         |
| 3      | 1        | 7 010 146   | rallonge roues 3m45                                          |
| 4      | 4        | VM 211      | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100 |

Aile gauche 3m45 complete

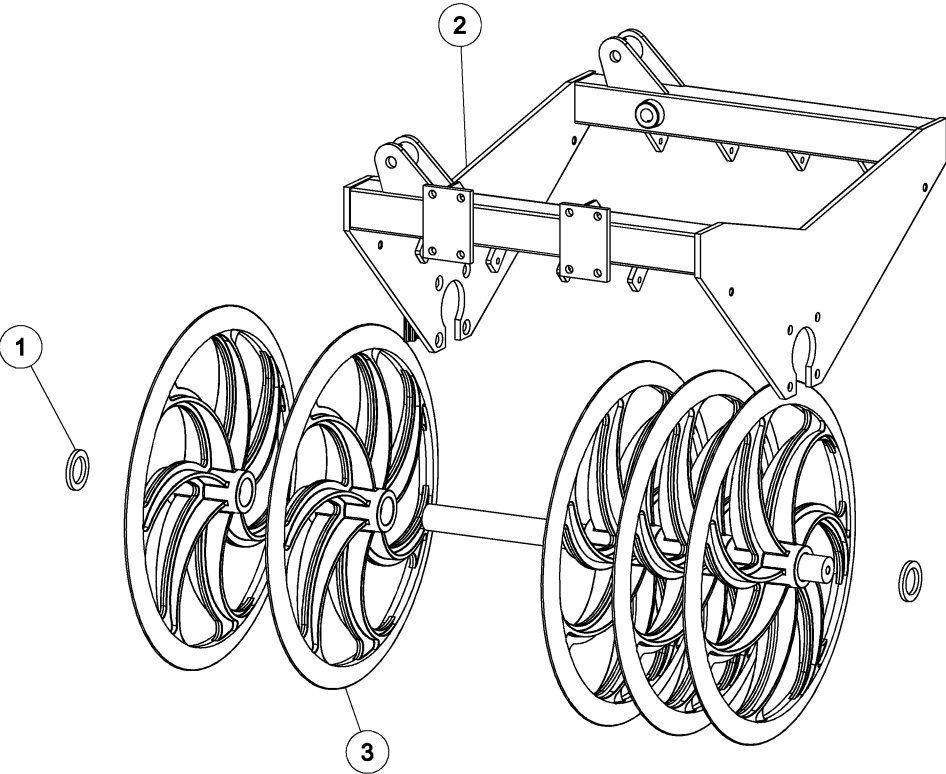


Aile gauche 3m45 complete

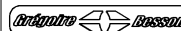


| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 1        | 7 010 132   | extention 3m45 gauche                                                 |
| 4      | 2        | 7 010 132   | roue fonte fgs                                                        |
| 5      | 1        | 7 010 146   | rallonge roues 3m45                                                   |
| 6      | 4        | 7 010 605   | chaîne 19 maillons                                                    |
| 7      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 8      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 9      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 10     | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 11     | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 12     | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |
| 13     | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 14     | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 15     | 8        | VL 430      | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 16     | 4        | VM 211      | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |

Aile gauche 3m45 complete

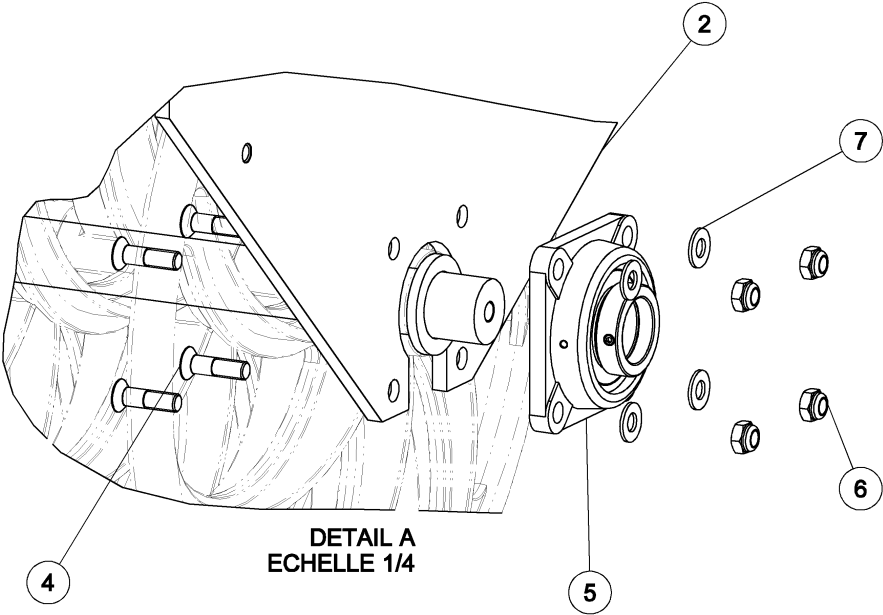
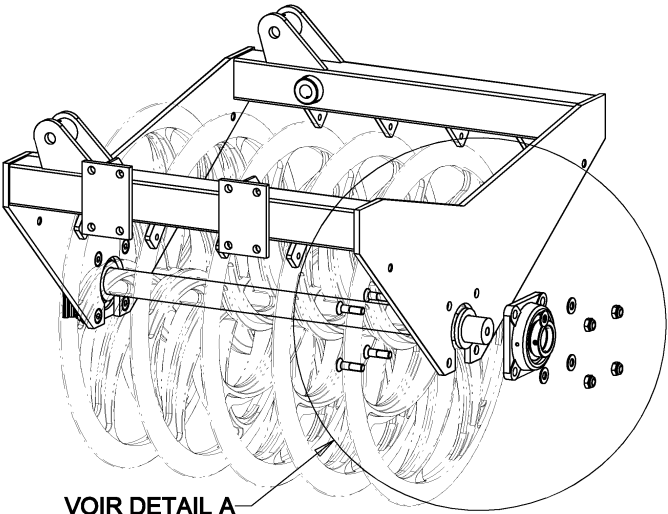


Aile gauche 3m45 complete

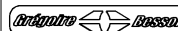


| Repere | Quantite | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 1        | 7 010 132   | extention 3m45 gauche    |
| 3      | 2        | 7 010 132   | roue fonte fgs           |
| 4      | 1        | 7 010 146   | rallonge roues 3m45      |

Aile gauche 3m45 complete

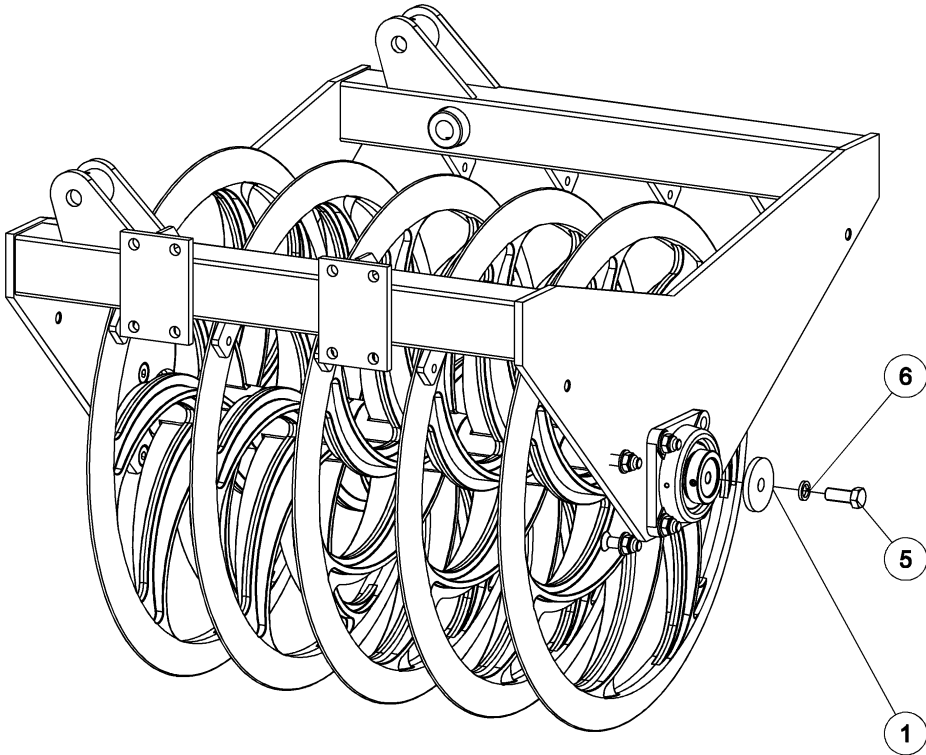


Aile gauche 3m45 complete

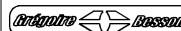


| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 2      | 1        | 7 010 132   | extention 3m45 gauche                                                 |
| 3      | 1        | 7 010 146   | rallonge roues 3m45                                                   |
| 4      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 5      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 6      | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 7      | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

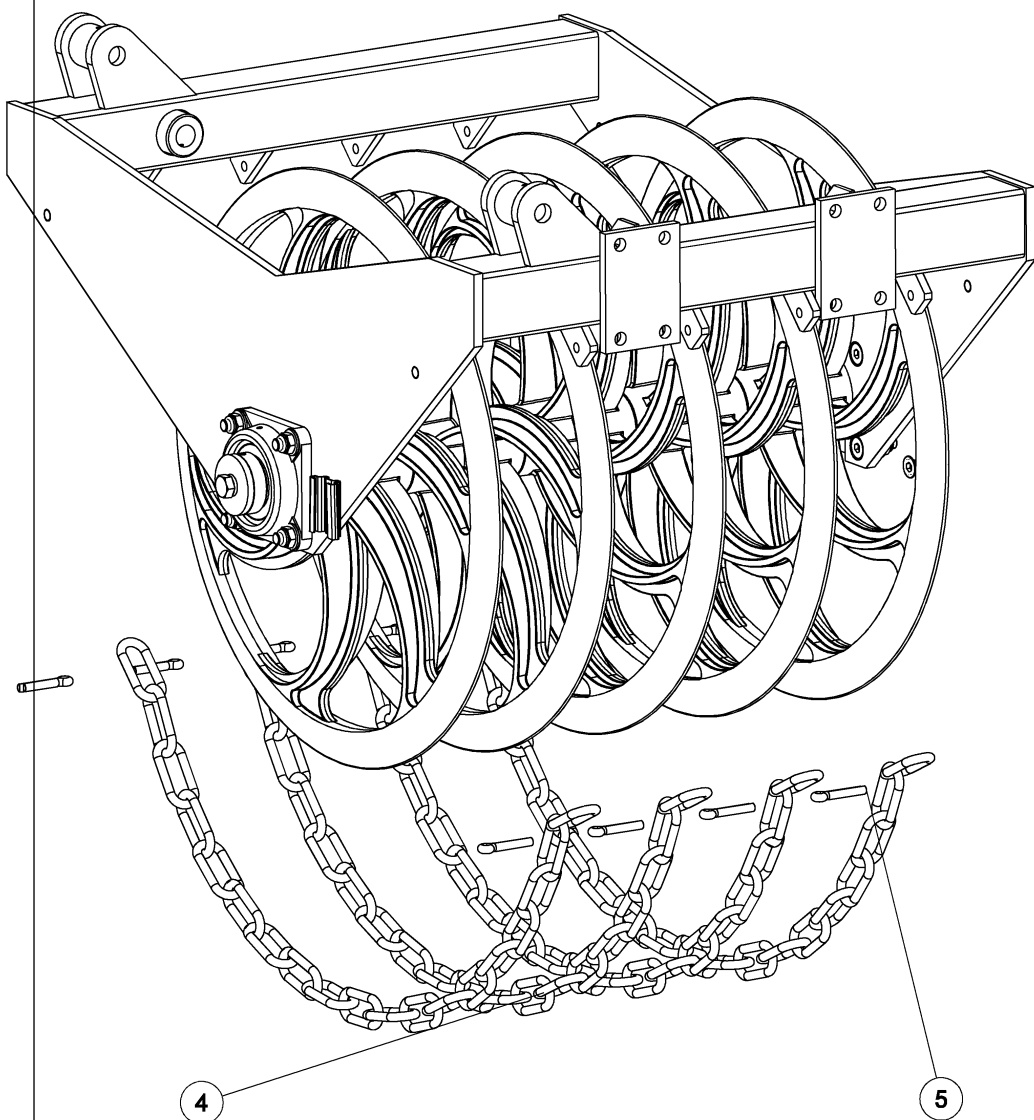
Aile gauche 3m45 complete



Aile gauche 3m45 complete



| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                            |
| 3      | 1        | 7 010 132   | extention 3m45 gauche                                               |
| 4      | 1        | 7 010 146   | rallonge roues 3m45                                                 |
| 5      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 6      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

**Aile gauche 3m45 complete**

7 010 134 (5/7)

19-Aug-10

Revision : A  
M a J :**Aile gauche 3m45 complete**

| <i>Repere</i> | <i>Quantite</i> | <i>Reference</i> | <i>Designation</i>                           |
|---------------|-----------------|------------------|----------------------------------------------|
| 1             | 2               | 7 003 006 B      | Bague de calage arbre 50                     |
| 2             | 1               | 7 010 132        | extention 3m45 gauche                        |
| 3             | 1               | 7 010 146        | rallonge roues 3m45                          |
| 4             | 4               | 7 010 605        | chaîne 19 maillons                           |
| 5             | 8               | VL 430           | Goupille fendue V 10x45<br>Split pin V 10x45 |



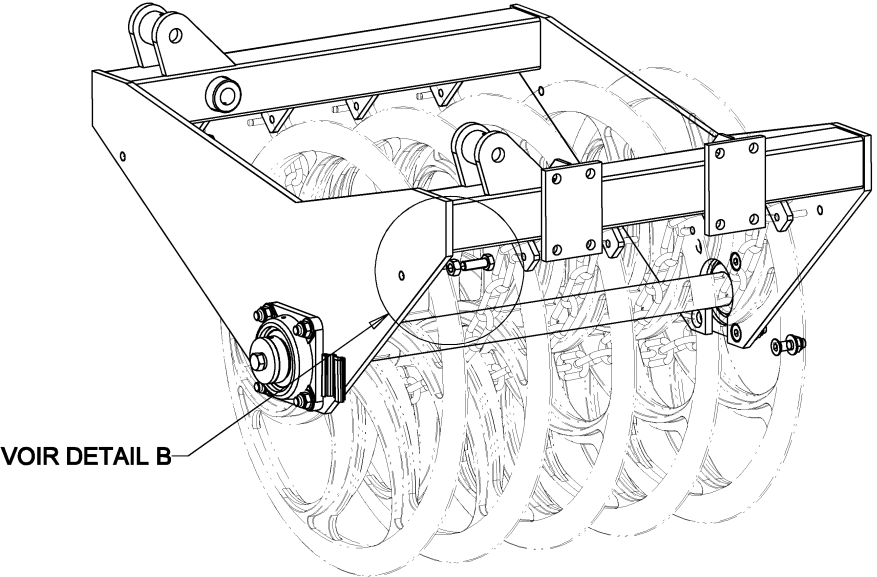
**Il faut toujours mettre les boucles des goupilles  
vers les extérieurs de la machine**

19-Aug-10

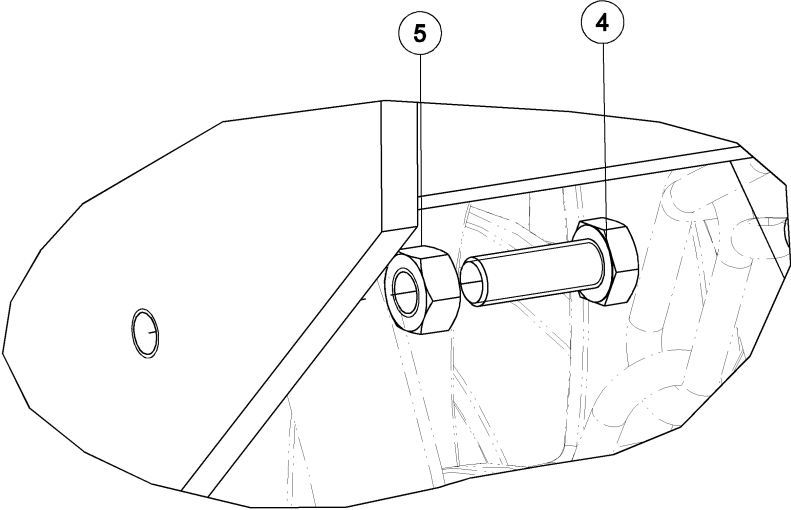
Revision : A  
M a J :

7 010 134 (5/7)

Aile gauche 3m45 complete

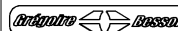


VOIR DETAIL B



DETAIL B  
ECHELLE 133/200

Aile gauche 3m45 complete

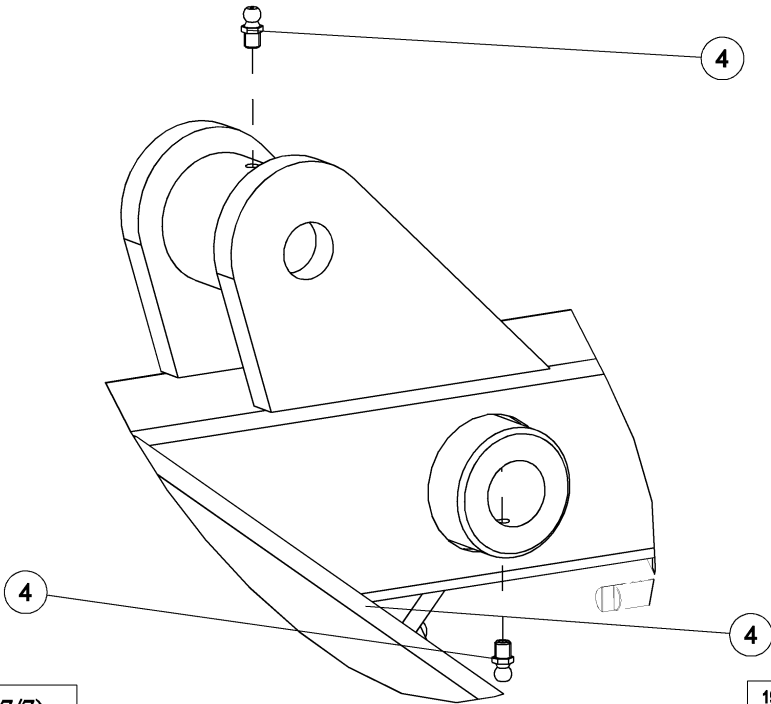
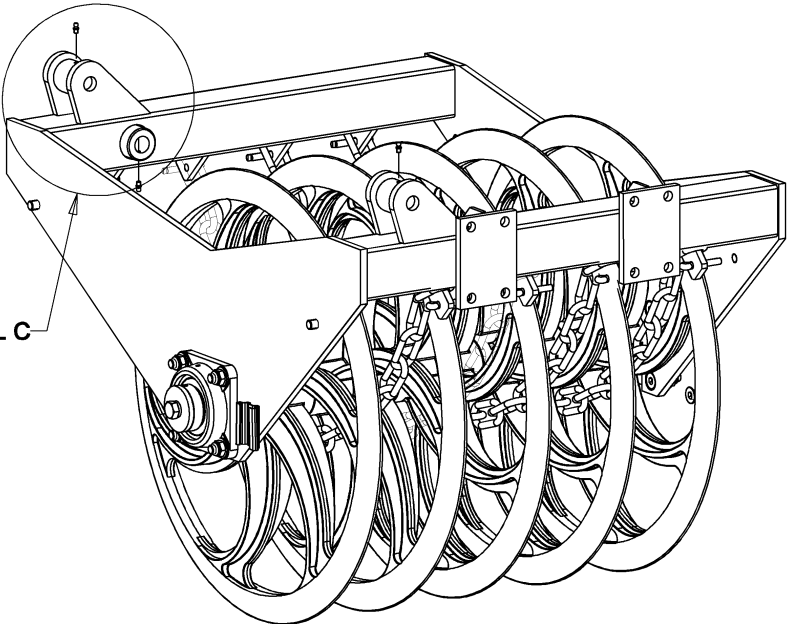


| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 2      | 1        | 7 010 132   | extension 3m45 gauche                                                 |
| 3      | 1        | 7 010 146   | rallonge roues 3m45                                                   |
| 4      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 5      | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |

Aile gauche 3m45 complete



VOIR DETAIL C

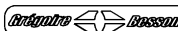


7 010 134 (7/7)

DETAIL C  
ECHELLE 1/2

19-Aug-10  
Revision : A  
M a J :

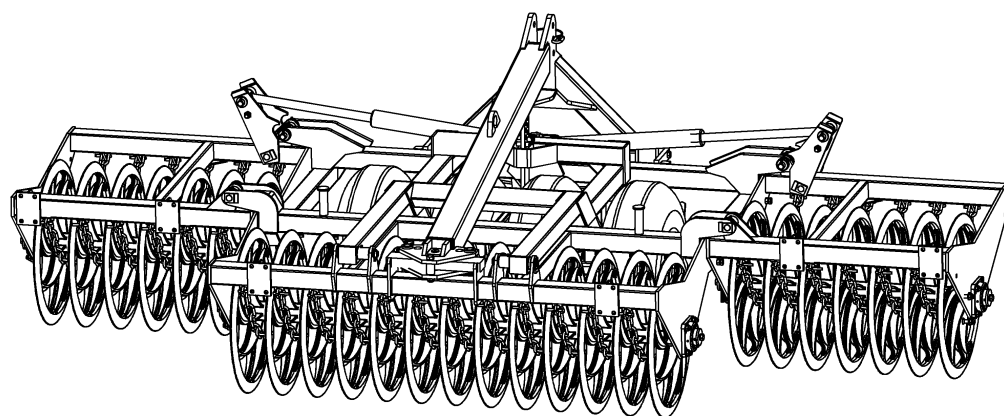
Aile gauche 3m45 complete



| Repere | Quantite | Reference   | Designation                                                  |
|--------|----------|-------------|--------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                     |
| 2      | 1        | 7 010 132   | extention 3m45 gauche                                        |
| 3      | 1        | 7 010 146   | rallonge roues 3m45                                          |
| 4      | 4        | VM 211      | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100 |

19-Aug-10  
Revision : A  
M a J :

7 010 134 (7/7)

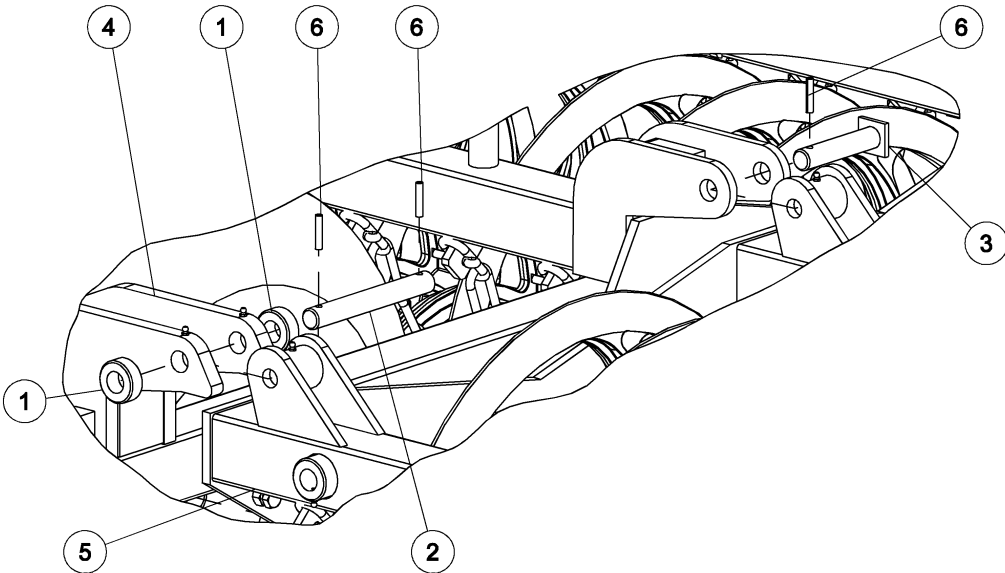
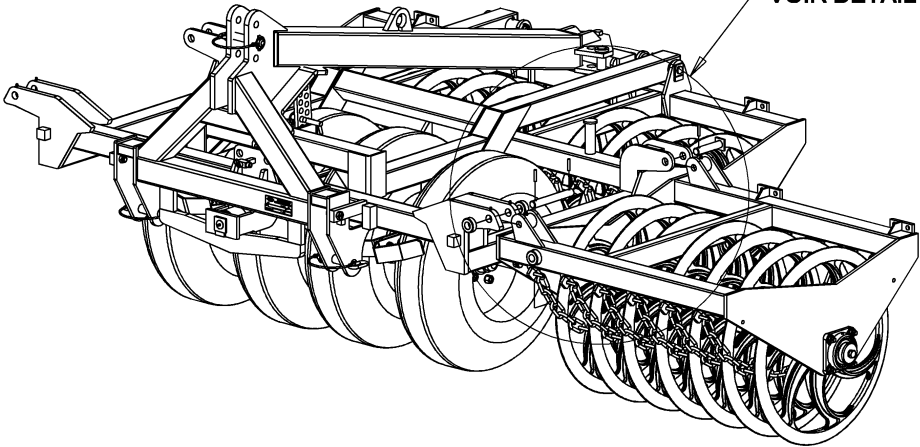
**Planidisk 4m00 repliable****Planidisk 4m00 repliable**

| <i>Repere</i> | <i>Quantite</i> | <i>Reference</i> | <i>Designation</i>                                                              |
|---------------|-----------------|------------------|---------------------------------------------------------------------------------|
| 1             | 4               | 7 010 020        | bague planidisk PKU 20                                                          |
| 2             | 2               | 7 010 115        | Axe seul Du25 Lt203 Lu165                                                       |
| 3             | 2               | 7 010 116        | Axe seul Du25 Lt200 Lu162                                                       |
| 4             | 2               | 7 010 122        | renfort pivot                                                                   |
| 5             | 4               | 7 010 166 A      | Bague planidisk PKU 35                                                          |
| 6             | 1               | 7 010 514        | bielle d'appui +verrouillage gch                                                |
| 7             | 1               | 7 010 515        | bielle d'appui+verrouillage drt                                                 |
| 8             | 1               | 7 010 528        | bielle d'appui droite                                                           |
| 9             | 1               | 7 010 529        | bielle d'appui gauche                                                           |
| 10            | 4               | 7 010 532        | Axe soude DU25 Lst122 Lu103                                                     |
| 11            | 2               | 7 010 534        | Axe soude Du25 Lst178 Lu159                                                     |
| 12            | 1               | 7 010 606        | Central complet repliable                                                       |
| 13            | 1               | 7 010 607        | Aile droite 4m00 complete                                                       |
| 14            | 1               | 7 010 608        | Aile gauche 4m00 complete                                                       |
| 15            | 2               | BV 167 001       | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 16            | 2               | DSV 35 DDE 1     | verin 35x60 C 500 EAF 700                                                       |
| 17            | 1               | FOMA 0035        | Kit Hydraulique Planidisk                                                       |
| 18            | 2               | VJ 324           | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 19            | 14              | VL 232           | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |
| 20            | 4               | VM 211           | Graisneur droit - M6, pas100<br>Grease nipple - M6, thread100                   |

Planidisk 4m00 repliable



VOIR DETAIL A



DETAIL A  
ECHELLE 33/200

Planidisk 4m00 repliable

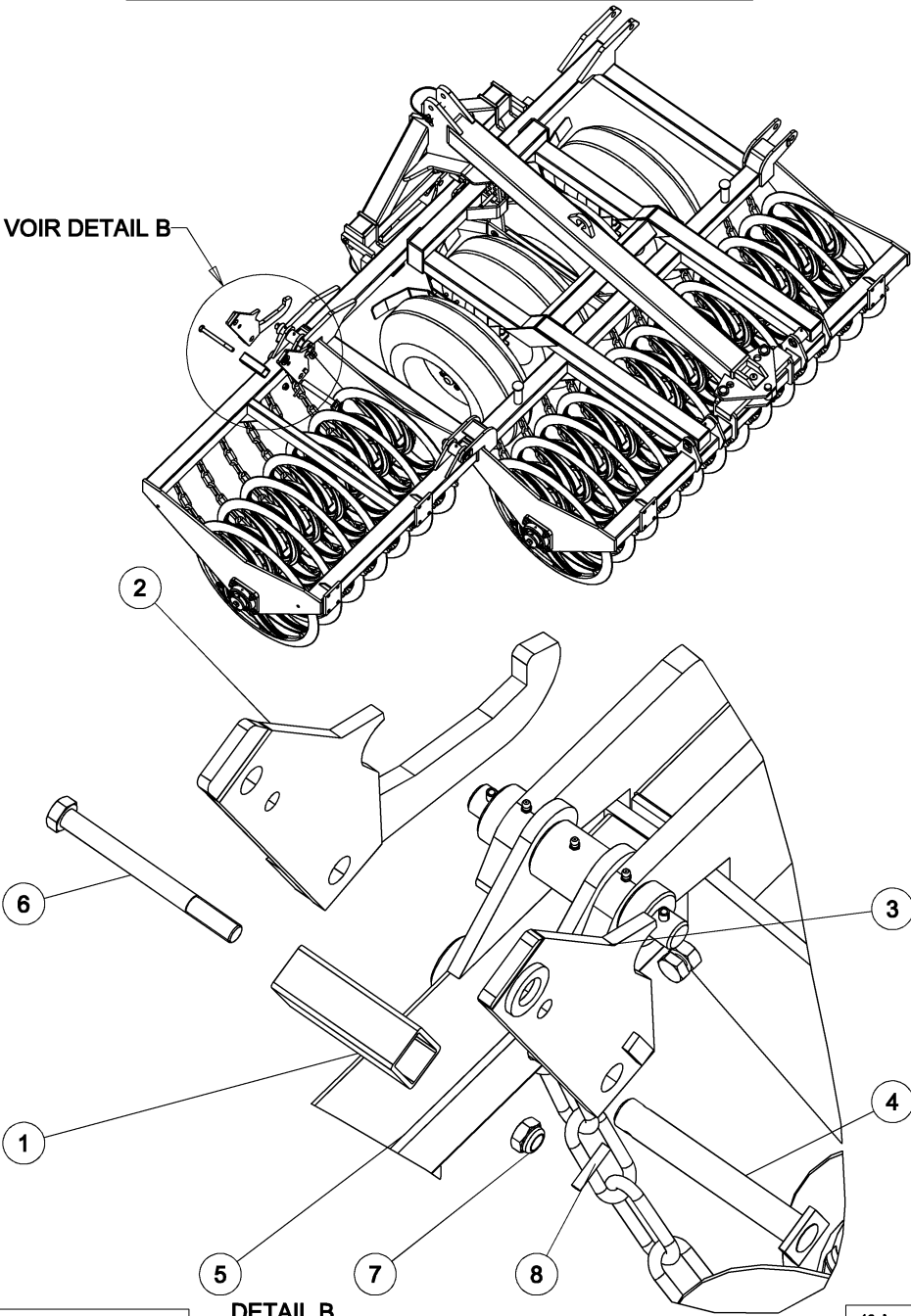


| Repere | Quantite | Reference | Designation                                                      |
|--------|----------|-----------|------------------------------------------------------------------|
| 1      | 2        | 7 010 020 | bague planidisk PKU 20                                           |
| 2      | 1        | 7 010 115 | Axe seul Du25 Lt203 Lu165                                        |
| 3      | 1        | 7 010 532 | Axe soude DU25 Lst122 Lu103                                      |
| 4      | 1        | 7 010 606 | Central complet repliable                                        |
| 5      | 1        | 7 010 607 | Aile droite 4m00 complete                                        |
| 6      | 3        | VL 232    | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |

Planidisk 4m00 repliable



VOIR DETAIL B



PKR 400 (3/7)

DETAIL B  
ECHELLE 1/4

19-Aug-10

Revision : \*\*\*  
M a J :

Planidisk 4m00 repliable



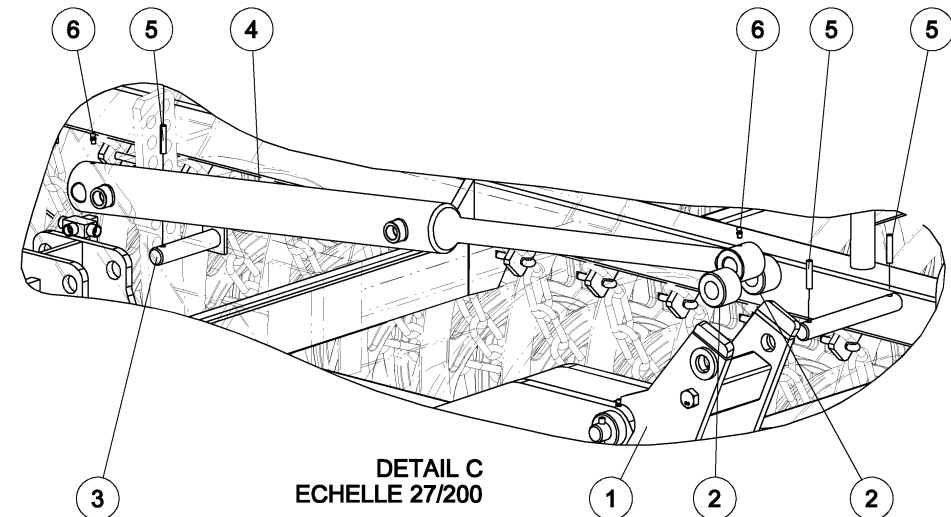
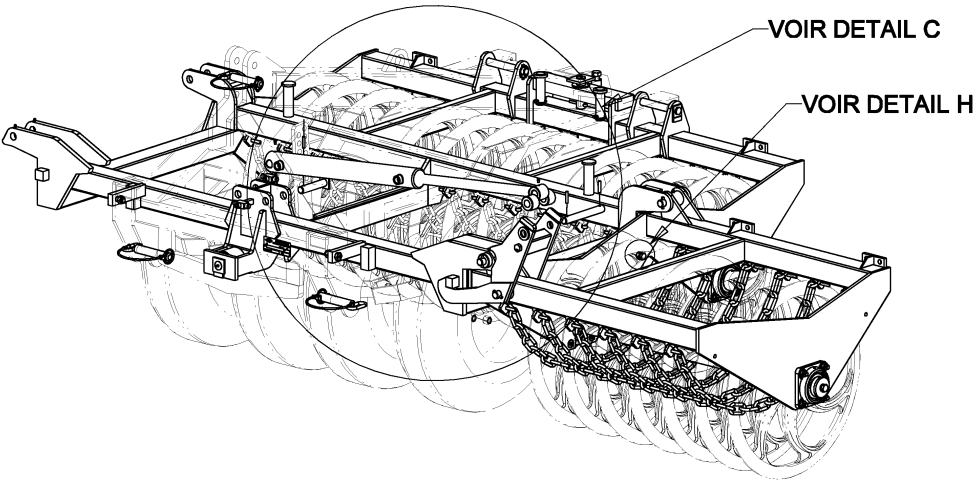
| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 1        | 7 010 122  | renfort pivot                                                                   |
| 2      | 1        | 7 010 514  | bielle d'appui +verrouillage gch                                                |
| 3      | 1        | 7 010 529  | bielle d'appui gauche                                                           |
| 4      | 1        | 7 010 534  | Axe soude Du25 Lst178 Lu159                                                     |
| 5      | 1        | 7 010 607  | Aile droite 4m00 complete                                                       |
| 6      | 1        | BV 167 001 | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 7      | 1        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 8      | 4        | VL 232     | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |

19-Aug-10

Revision : \*\*\*  
M a J :

PKR 400 (3/7)

Planidisk 4m00 repliable



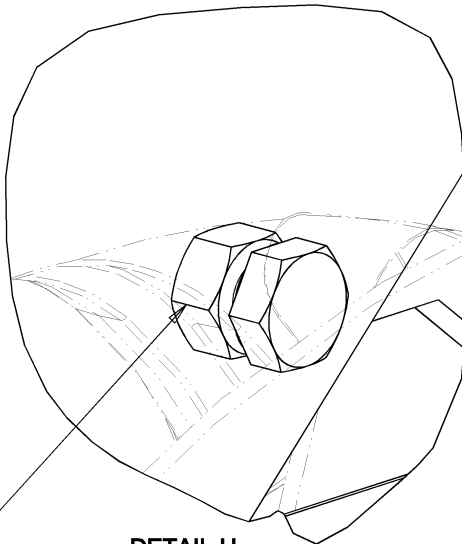
Planidisk 4m00 repliable



| Repere | Quantite | Reference    | Designation                                                      |
|--------|----------|--------------|------------------------------------------------------------------|
| 1      | 1        | 7 010 115    | Axe seul Du25 Lt203 Lu165                                        |
| 2      | 2        | 7 010 166 A  | Bague planidisk PKU 35                                           |
| 3      | 2        | 7 010 532    | Axe soude DU25 Lst122 Lu103                                      |
| 4      | 1        | DSV 35 DDE 1 | verin 35x60 C 500 EAF 700                                        |
| 5      | 7        | VL 232       | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |
| 6      | 2        | VM 211       | Graisneur droit - M6, pas100<br>Grease nipple - M6, thread100    |

Reglage de l'inclinaison de l'aile  
afin de rétablir son horizontalité  
et de verrouiller correctement

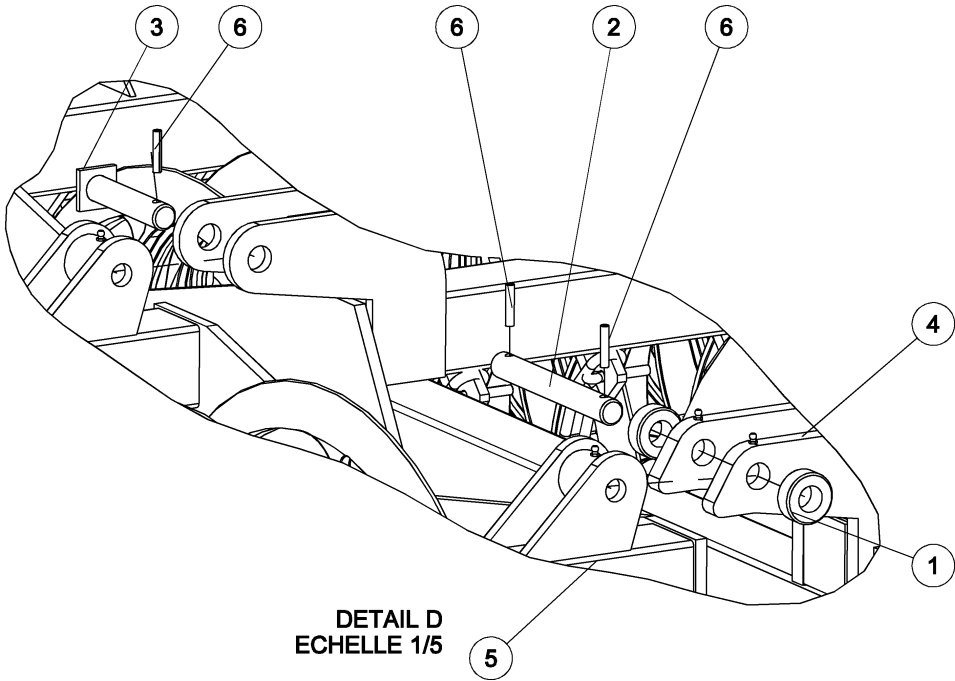
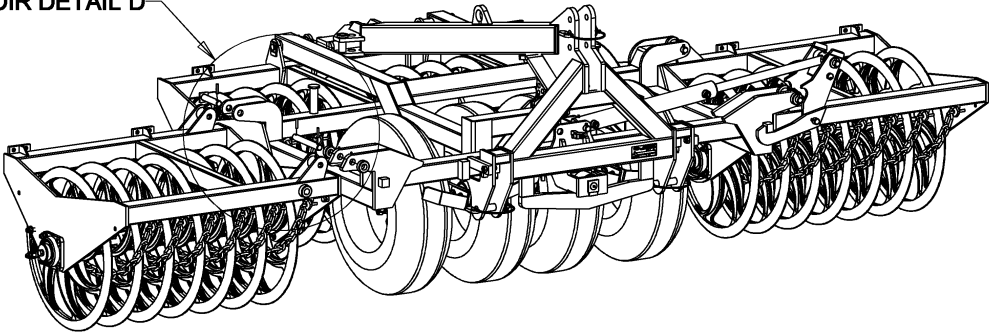
DETAIL H  
ECHELLE 1/1



Planidisk 4m00 repliable



VOIR DETAIL D



Planidisk 4m00 repliable

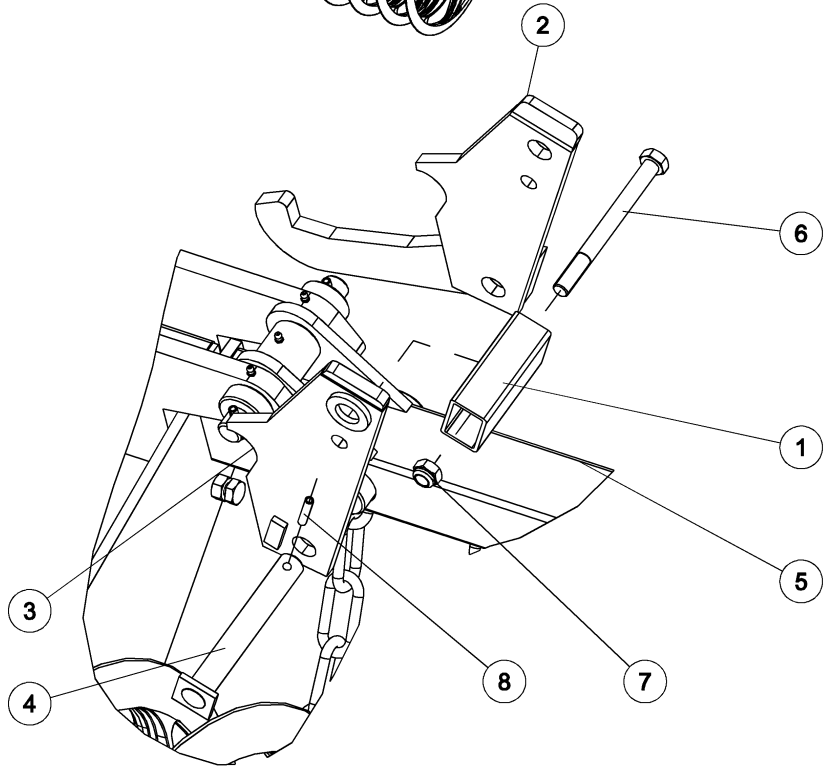
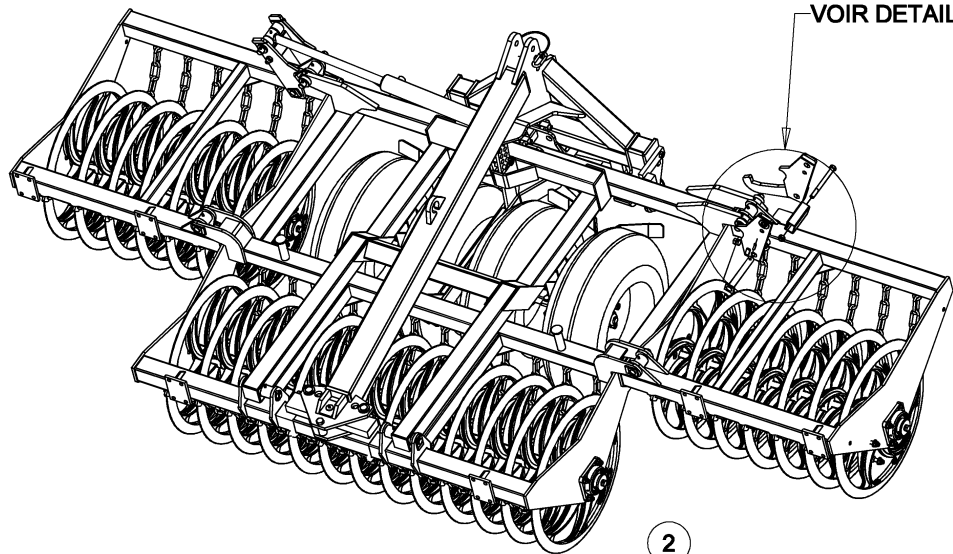


| Repere | Quantite | Reference | Designation                                                      |
|--------|----------|-----------|------------------------------------------------------------------|
| 1      | 4        | 7 010 020 | bague planidisk PKU 20                                           |
| 2      | 2        | 7 010 115 | Axe seul Du25 Lt203 Lu165                                        |
| 3      | 3        | 7 010 532 | Axe soude DU25 Lst122 Lu103                                      |
| 4      | 1        | 7 010 606 | Central complet repliable                                        |
| 5      | 1        | 7 010 608 | Aile gauche 4m00 complete                                        |
| 6      | 10       | VL 232    | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |

Planidisk 4m00 repliable



VOIR DETAIL E



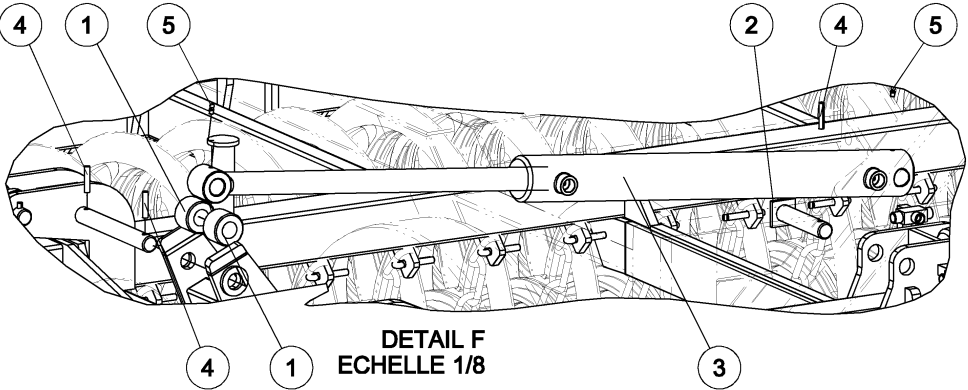
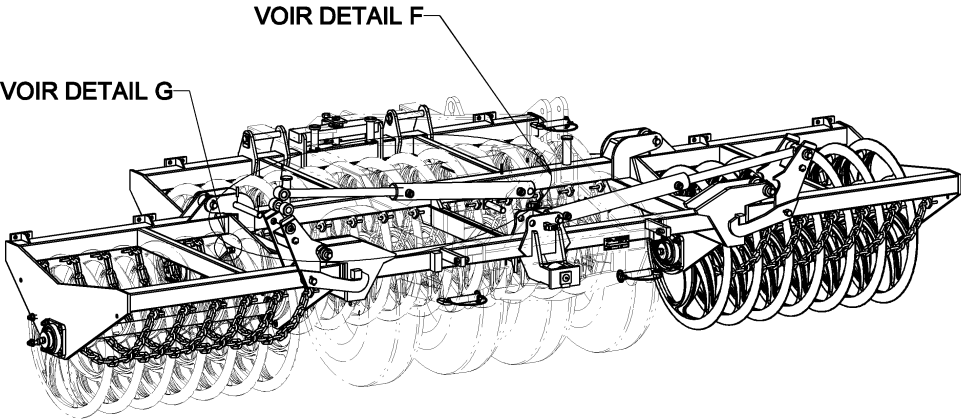
DETAIL E  
ECHELLE 1/5

Planidisk 4m00 repliable

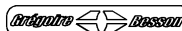


| Repere | Quantite | Reference  | Designation                                                                     |
|--------|----------|------------|---------------------------------------------------------------------------------|
| 1      | 2        | 7 010 122  | renfort pivot                                                                   |
| 2      | 1        | 7 010 515  | bielle d'appui+verrouillage drt                                                 |
| 3      | 1        | 7 010 528  | bielle d'appui droite                                                           |
| 4      | 2        | 7 010 534  | Axe soude Du25 Lst178 Lu159                                                     |
| 5      | 1        | 7 010 608  | Aile gauche 4m00 complete                                                       |
| 6      | 2        | BV 167 001 | Vis H M16x170 - 8.8 Z, filet / 44 mm<br>Screw H M16x170 - 8.8 Z, thread / 44 mm |
| 7      | 2        | VJ 324     | Ecrou frein std H M 16 - pas 200<br>Nyloc nut std H M 16 - thread 200           |
| 8      | 11       | VL 232     | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm                |

Planidisk 4m00 repliable

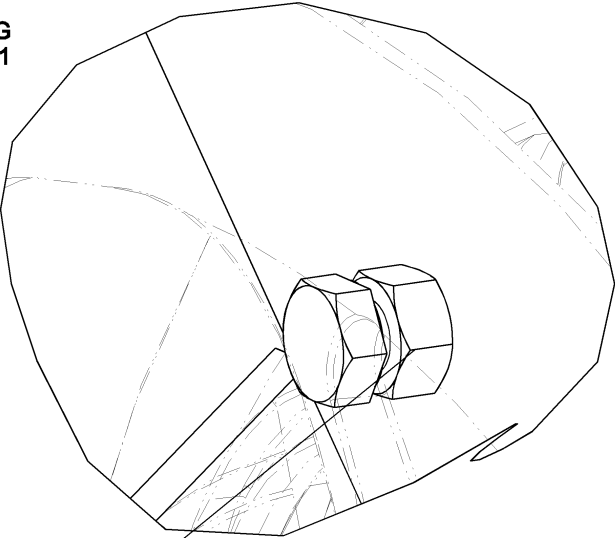


Planidisk 4m00 repliable



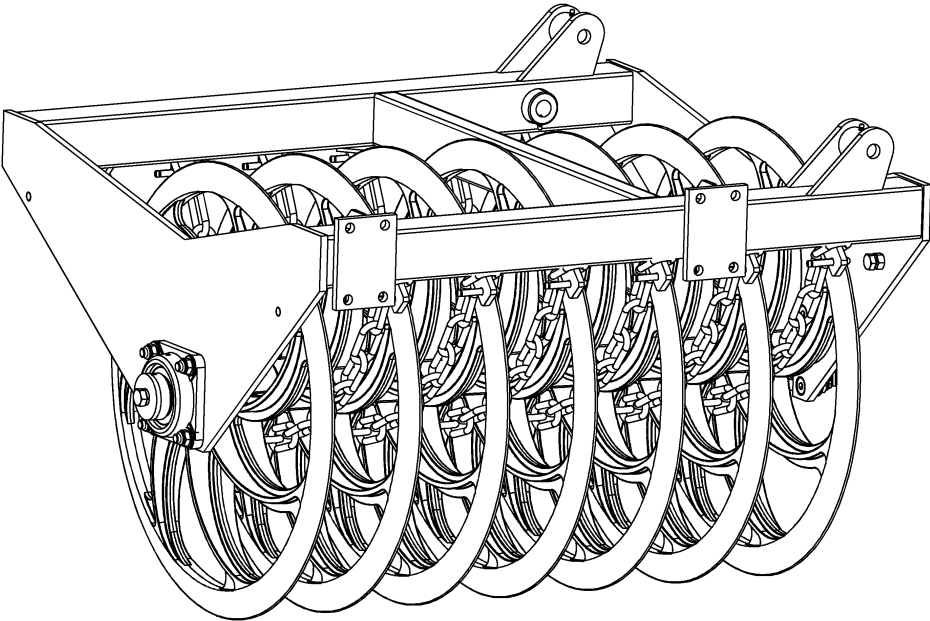
| Repere | Quantite | Reference    | Designation                                                      |
|--------|----------|--------------|------------------------------------------------------------------|
| 1      | 4        | 7 010 166 A  | Bague planidisk PKU 35                                           |
| 2      | 4        | 7 010 532    | Axe soude DU25 Lst122 Lu103                                      |
| 3      | 2        | DSV 35 DDE 1 | verin 35x60 C 500 EAF 700                                        |
| -      | 1        | FOMA 0035    | Kit Hydraulique Planidisk                                        |
| 4      | 14       | VL 232       | Goupille elastique epaisse - 8x40 mm<br>Thick roll pin - 8x40 mm |
| 5      | 4        | VM 211       | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100     |

DETAIL G  
ECHELLE 1/1



Reglage de l'inclinaison de l'aile  
afin de rétablir son horizontalité  
et de verrouiller correctement

Aile droite 4m00 complete

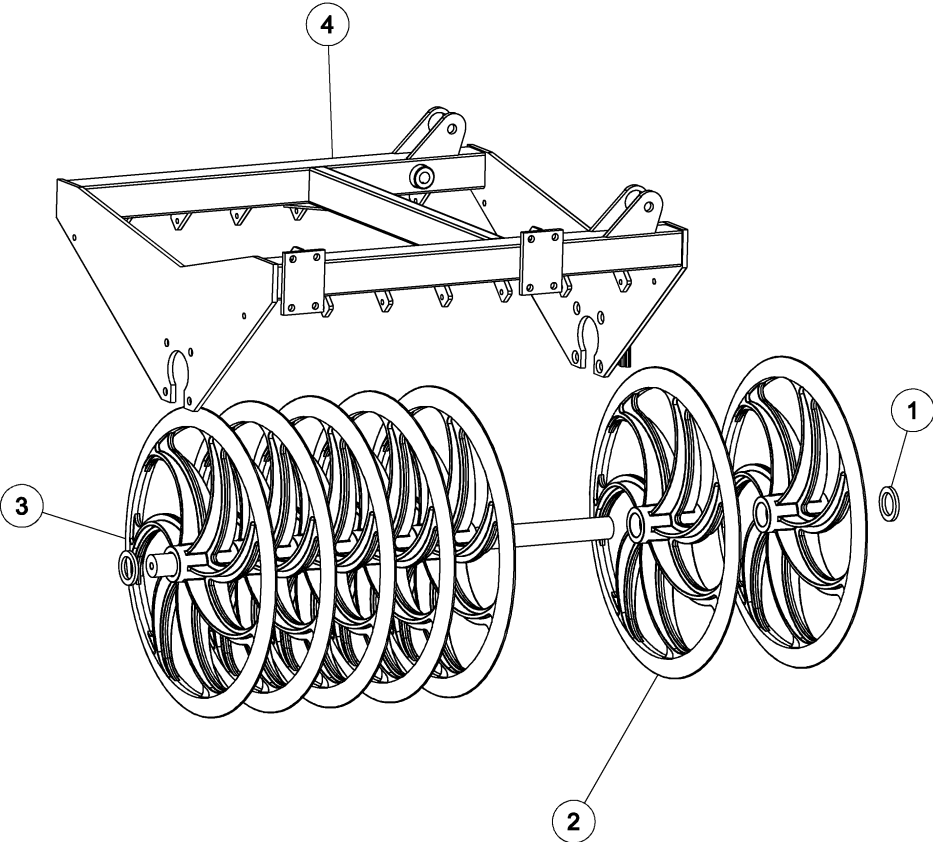


Aile droite 4m00 complete



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 2        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 1        | 7 010 148   | Rallonge roues 4m00                                                   |
| 5      | 1        | 7 010 513   | extention 4m droit                                                    |
| 6      | 6        | 7 010 605   | chaîne 19 maillons                                                    |
| 7      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 8      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 9      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 10     | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 11     | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 12     | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |
| 13     | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 14     | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 15     | 12       | VL 430      | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 16     | 4        | VM 211      | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |

Aile droite 4m00 complete



Aile droite 4m00 complete

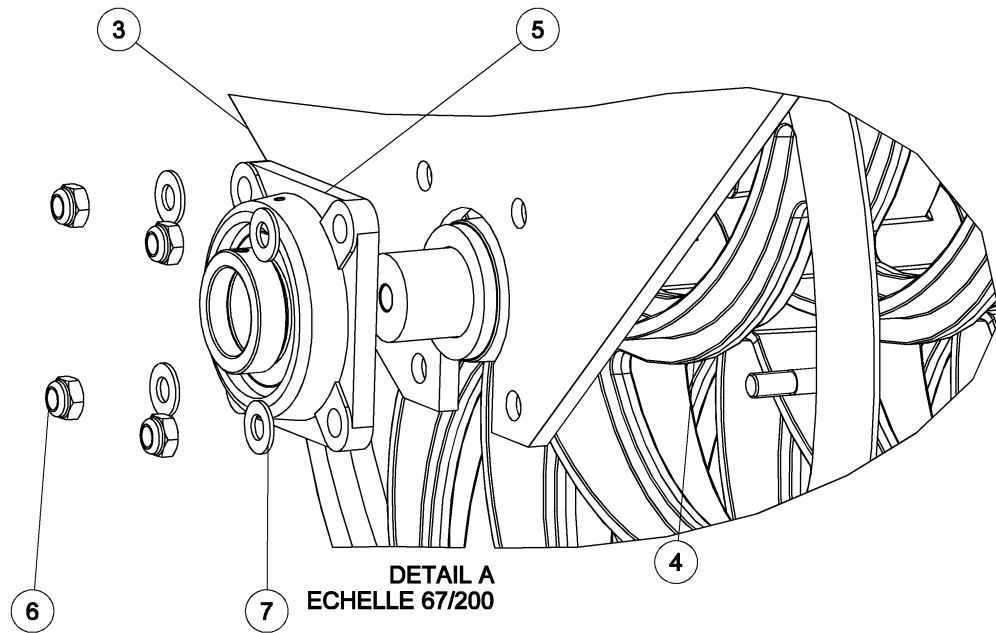
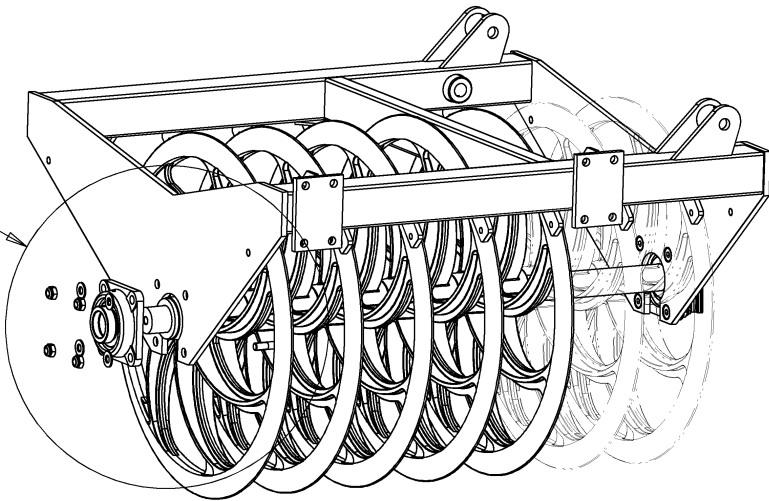


| Repere | Quantite | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 2        | 7 010 132   | roue fonte fgs           |
| 3      | 1        | 7 010 148   | Rallonge roues 4m00      |
| 4      | 1        | 7 010 513   | extention 4m droit       |

Aile droite 4m00 complete



DIR DETAIL A

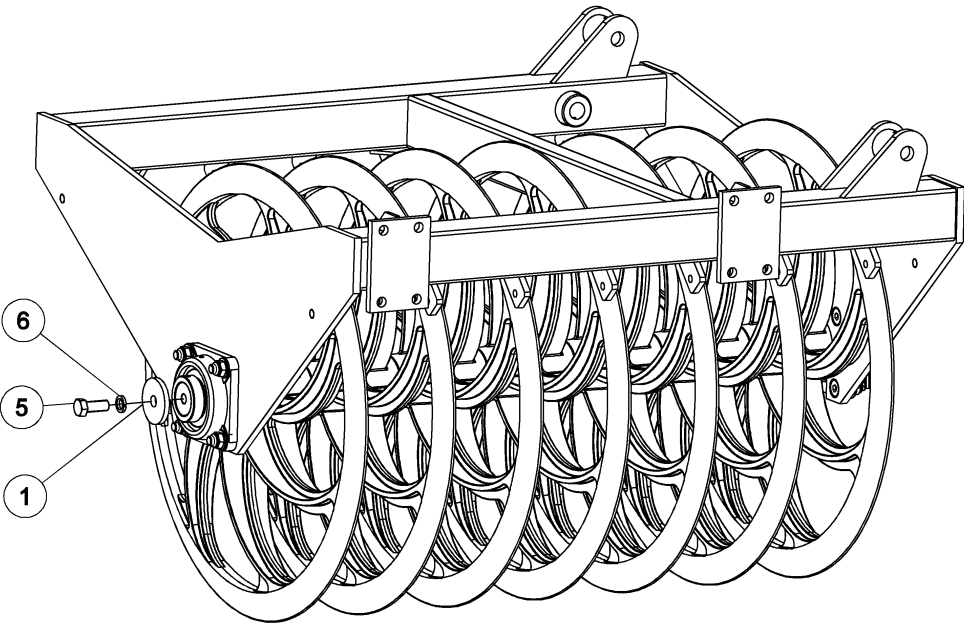


Aile droite 4m00 complete



| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 2      | 1        | 7 010 148   | Rallonge roues 4m00                                                   |
| 3      | 1        | 7 010 513   | extention 4m droit                                                    |
| 4      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 5      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 6      | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 7      | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |

Aile droite 4m00 complete

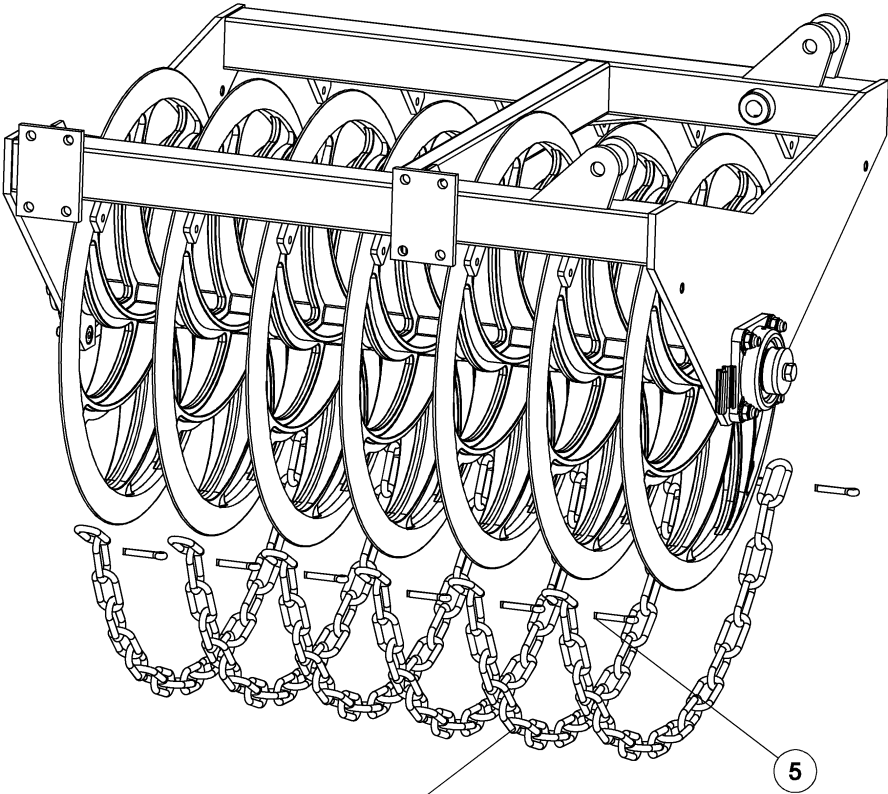


Aile droite 4m00 complete



| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                            |
| 3      | 1        | 7 010 148   | Rallonge roues 4m00                                                 |
| 4      | 1        | 7 010 513   | extention 4m droit                                                  |
| 5      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 6      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

Aile droite 4m00 complete



Aile droite 4m00 complete



| Repere | Quantite | Reference   | Designation                                  |
|--------|----------|-------------|----------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                     |
| 2      | 1        | 7 010 148   | Rallonge roues 4m00                          |
| 3      | 1        | 7 010 513   | extention 4m droit                           |
| 4      | 6        | 7 010 605   | chaîne 19 maillons                           |
| 5      | 12       | VL 430      | Goupille fendue V 10x45<br>Split pin V 10x45 |

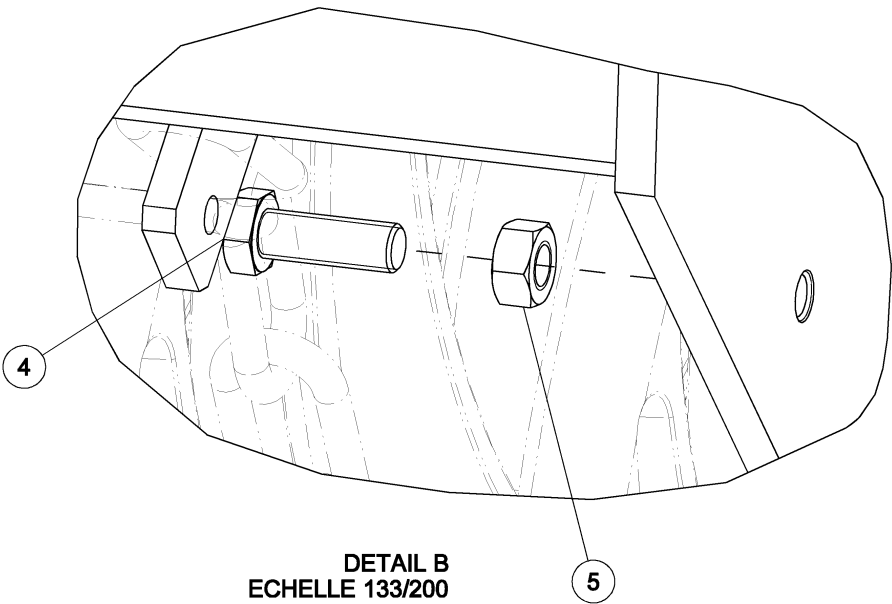
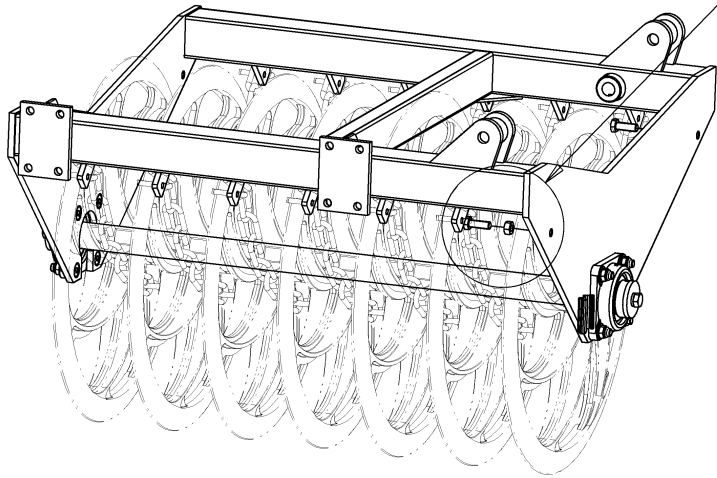


Il faut toujours mettre les boucles des goupilles vers les extérieurs de la machine

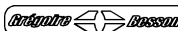
Aile droite 4m00 complete



VOIR DETAIL B



Aile droite 4m00 complete

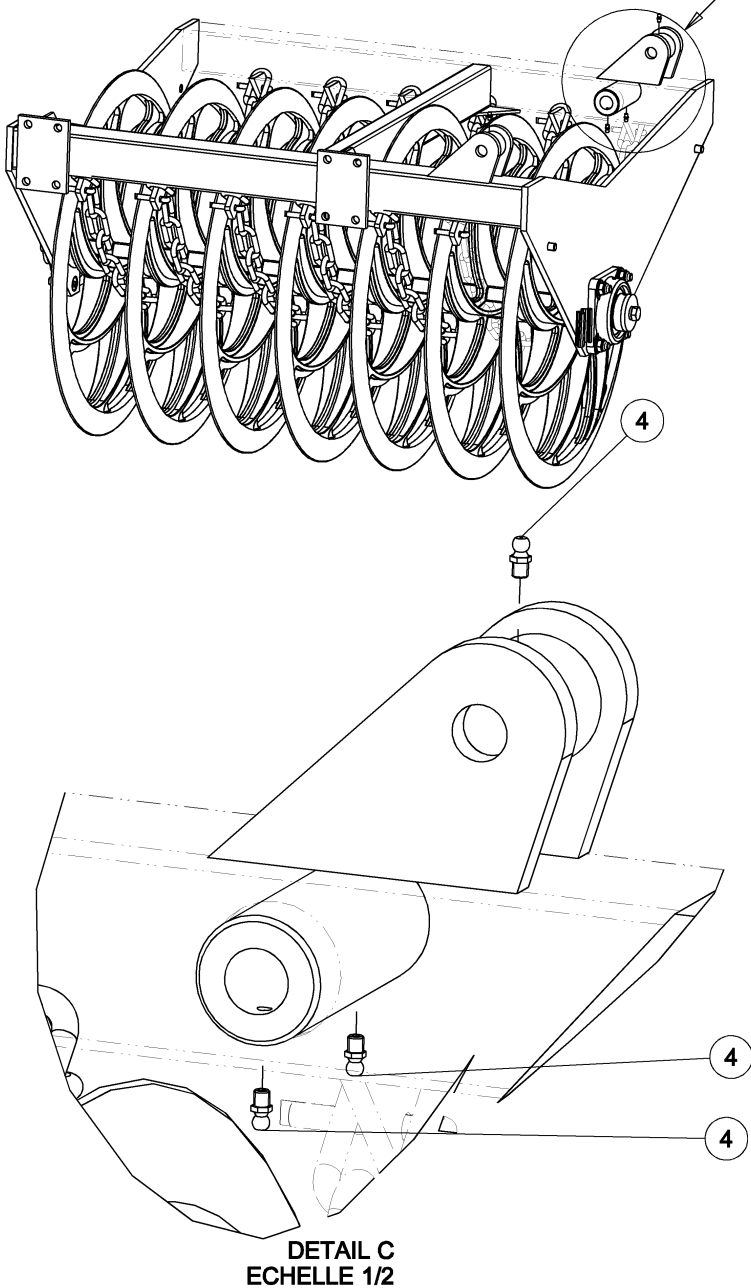


| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 2      | 1        | 7 010 148   | Rallonge roues 4m00                                                   |
| 3      | 1        | 7 010 513   | extention 4m droit                                                    |
| 4      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 5      | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |

Aile droite 4m00 complete



VOIR DETAIL C

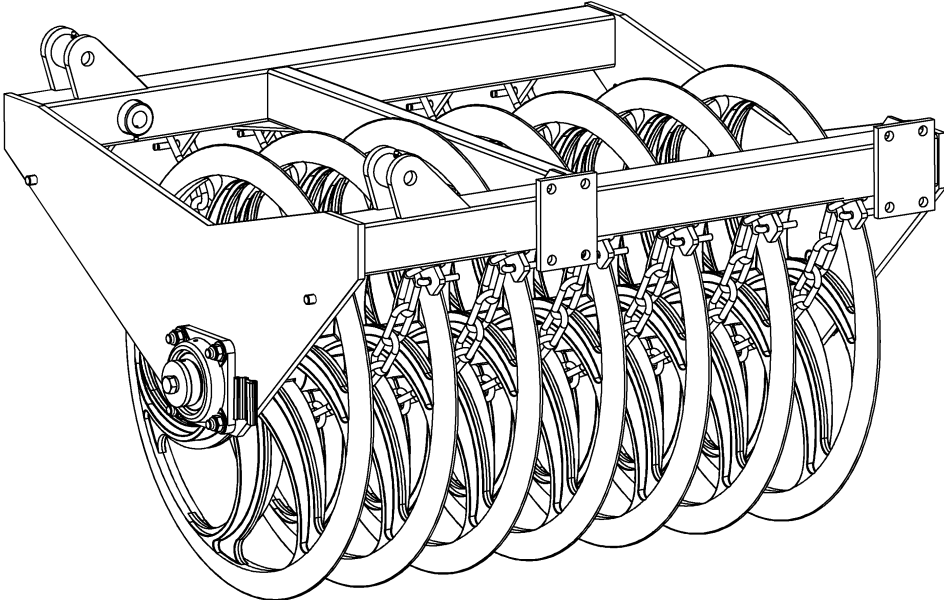


Aile droite 4m00 complete

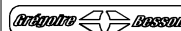


| Repere | Quantite | Reference   | Designation                                                   |
|--------|----------|-------------|---------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                      |
| 2      | 1        | 7 010 148   | Rallonge roues 4m00                                           |
| 3      | 1        | 7 010 513   | extention 4m droit                                            |
| 4      | 4        | VM 211      | Graisneur droit - M6, pas100<br>Grease nipple - M6, thread100 |

Aile gauche 4m00 complete

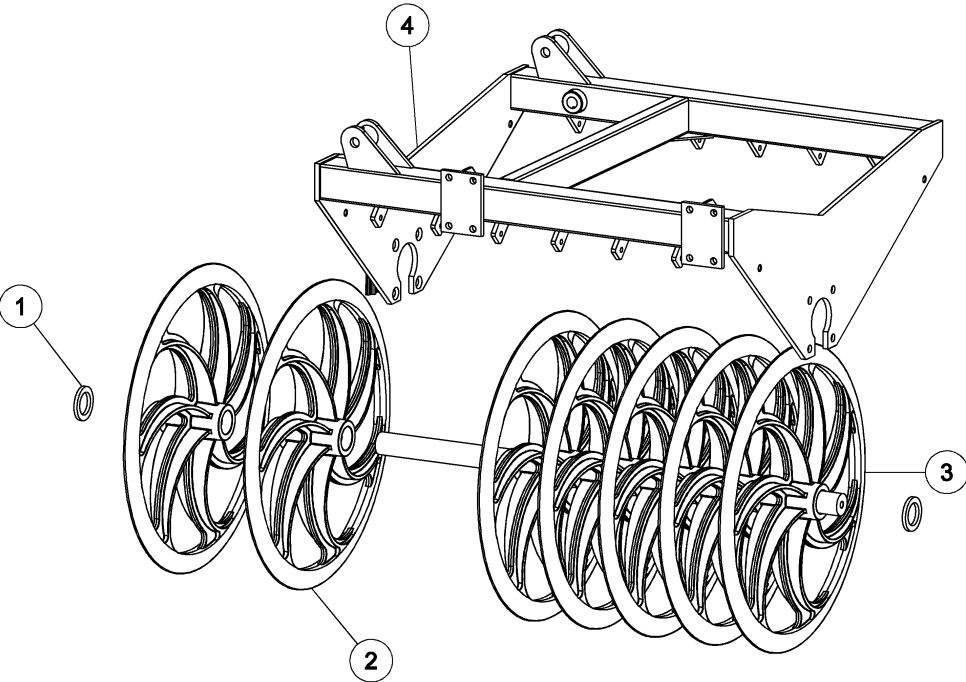


Aile gauche 4m00 complete

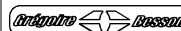


| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                            |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 3      | 2        | 7 010 132   | roue fonte fgs                                                        |
| 4      | 1        | 7 010 148   | Rallonge roues 4m00                                                   |
| 5      | 1        | 7 010 510   | Extention 4m00 gauche                                                 |
| 6      | 6        | 7 010 605   | chaîne 19 maillons                                                    |
| 7      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 8      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 9      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 10     | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8   |
| 11     | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 12     | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |
| 13     | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                      |
| 14     | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 15     | 12       | VL 430      | Goupille fendue V 10x45<br>Split pin V 10x45                          |
| 16     | 4        | VM 211      | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100          |

Aile gauche 4m00 complete

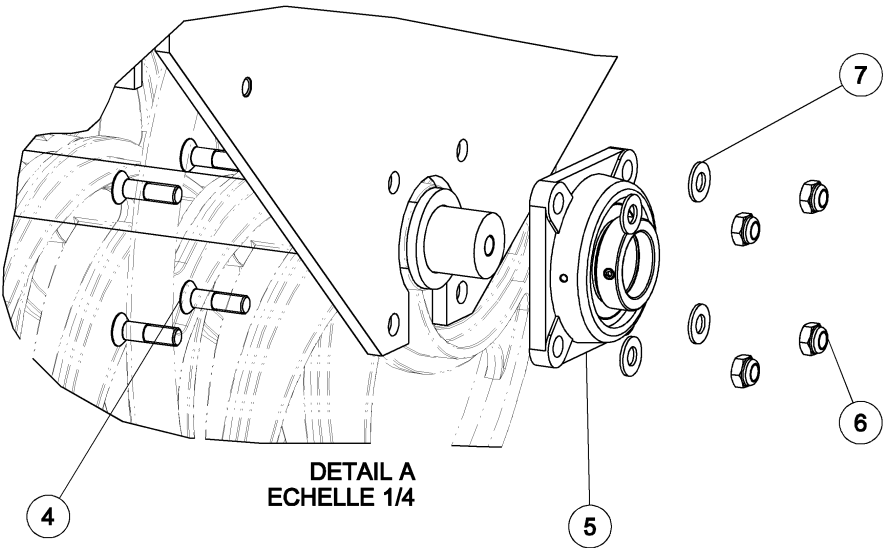
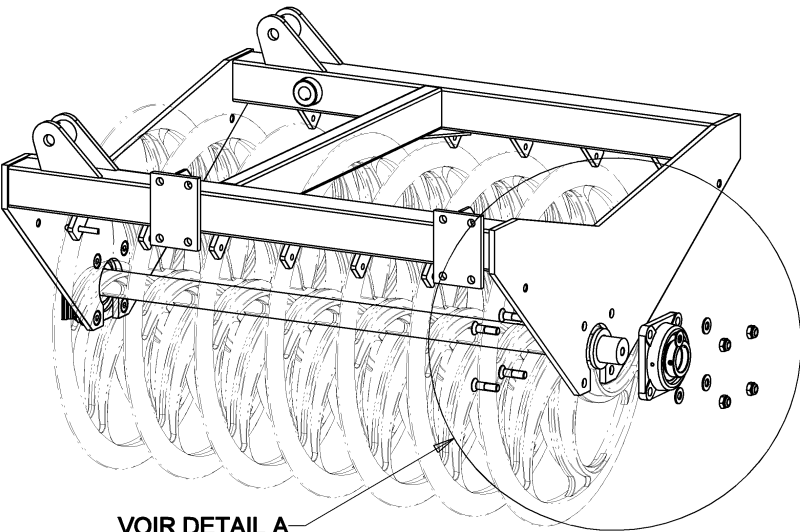


Aile gauche 4m00 complete

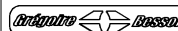


| Repere | Quantite | Reference   | Designation              |
|--------|----------|-------------|--------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50 |
| 2      | 2        | 7 010 132   | roue fonte fgs           |
| 3      | 1        | 7 010 148   | Rallonge roues 4m00      |
| 4      | 1        | 7 010 510   | Extention 4m00 gauche    |

Aile gauche 4m00 complete

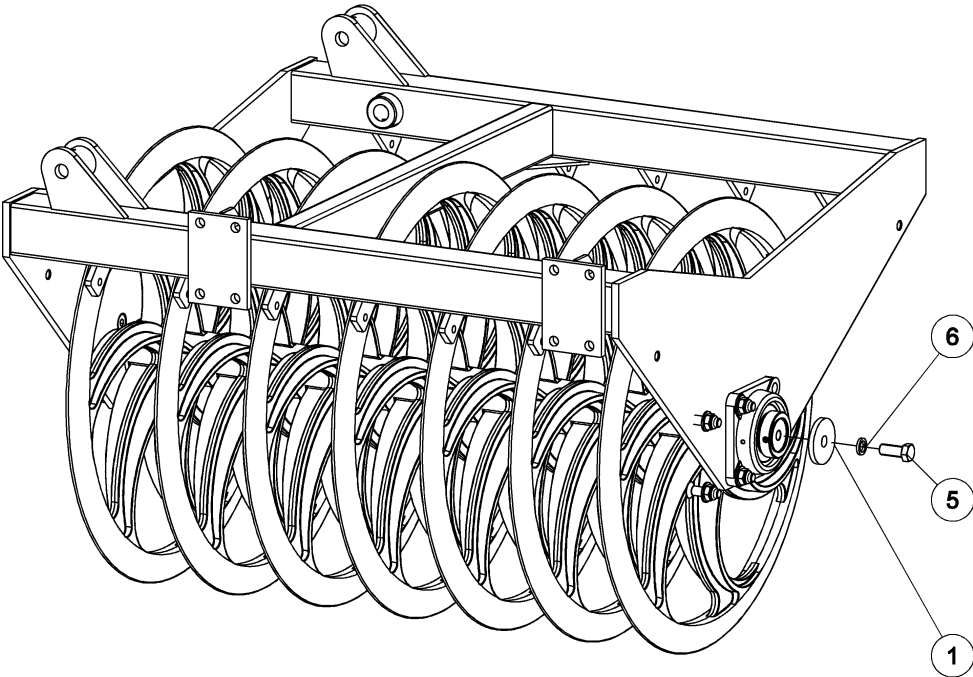


Aile gauche 4m00 complete

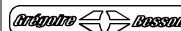


| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 2      | 1        | 7 010 148   | Rallonge roues 4m00                                                   |
| 3      | 1        | 7 010 510   | Extension 4m00 gauche                                                 |
| 4      | 8        | BV 145 003  | Vis FHc M14x50 Pas200<br>Screw FHc M14x50 Thread200                   |
| 5      | 2        | DIPPCJ 50   | palier Dia 50 applique                                                |
| 6      | 8        | VJ 323      | Ecrou frein std H M 14 - pas 200<br>Nyloc nut std H M 14 - thread 200 |
| 7      | 8        | VK 505      | Rondelle plate moyenne MU14<br>Flat washer medium MU14                |
| 8      | 1        | VL 430      | Goupille fendue V 10x45<br>Split pin V 10x45                          |

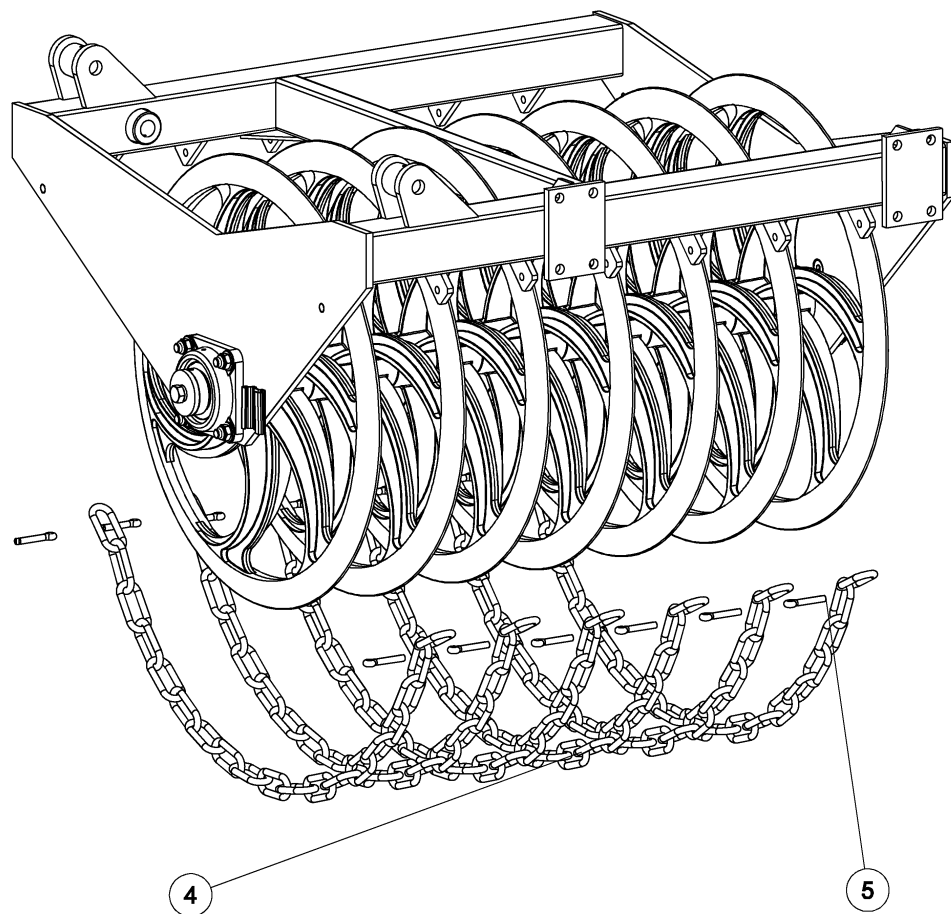
Aile gauche 4m00 complete



Aile gauche 4m00 complete

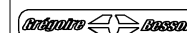


| Repere | Quantite | Reference   | Designation                                                         |
|--------|----------|-------------|---------------------------------------------------------------------|
| 1      | 2        | 7 000 100 H | Bague croskill (7 005 013)                                          |
| 2      | 2        | 7 003 006 B | Bague de calage arbre 50                                            |
| 3      | 1        | 7 010 148   | Rallonge roues 4m00                                                 |
| 4      | 1        | 7 010 510   | Extention 4m00 gauche                                               |
| 5      | 2        | VI 43 04    | Vis H M16x40 Filt. total Z 8.8<br>Screw H M16x40 total thread Z 8.8 |
| 6      | 2        | VK 307      | Rondelle "Grower" W16 Z<br>Washer "Grower" W16 Z                    |

**Aile gauche 4m00 complete**

7 010 608 (5/7)

19-Aug-10

Revision : \*\*\*  
M a J :**Aile gauche 4m00 complete**

| <i>Repere</i> | <i>Quantite</i> | <i>Reference</i> | <i>Designation</i>                           |
|---------------|-----------------|------------------|----------------------------------------------|
| 1             | 2               | 7 003 006 B      | Bague de calage arbre 50                     |
| 2             | 1               | 7 010 148        | Rallonge roues 4m00                          |
| 3             | 1               | 7 010 510        | Extention 4m00 gauche                        |
| 4             | 6               | 7 010 605        | chaîne 19 maillons                           |
| 5             | 12              | VL 430           | Goupille fendue V 10x45<br>Split pin V 10x45 |



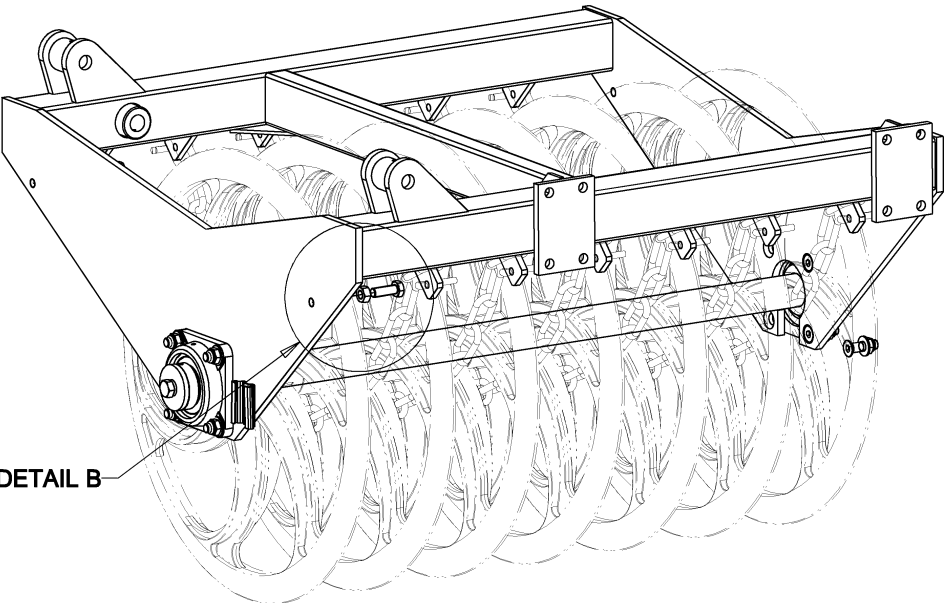
**Il faut toujours mettre les boucles des goupilles  
vers les extérieurs de la machine**

19-Aug-10

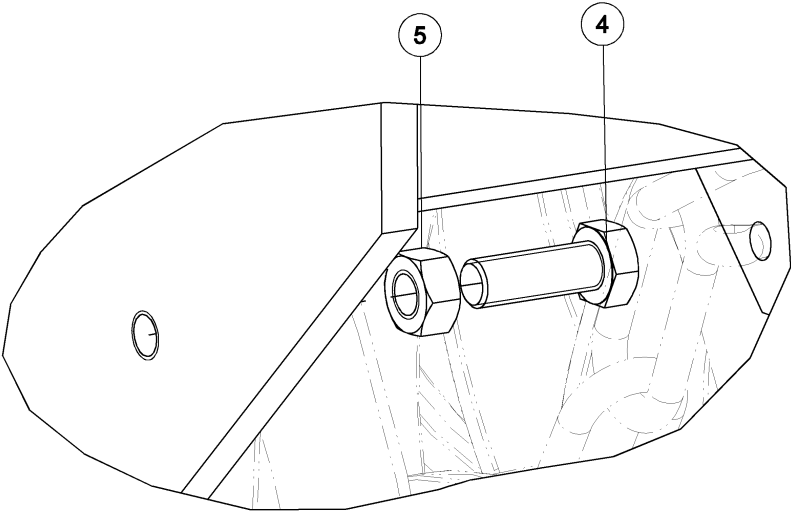
Revision : \*\*\*  
M a J :

7 010 608 (5/7)

Aile gauche 4m00 complete

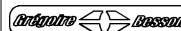


VOIR DETAIL B



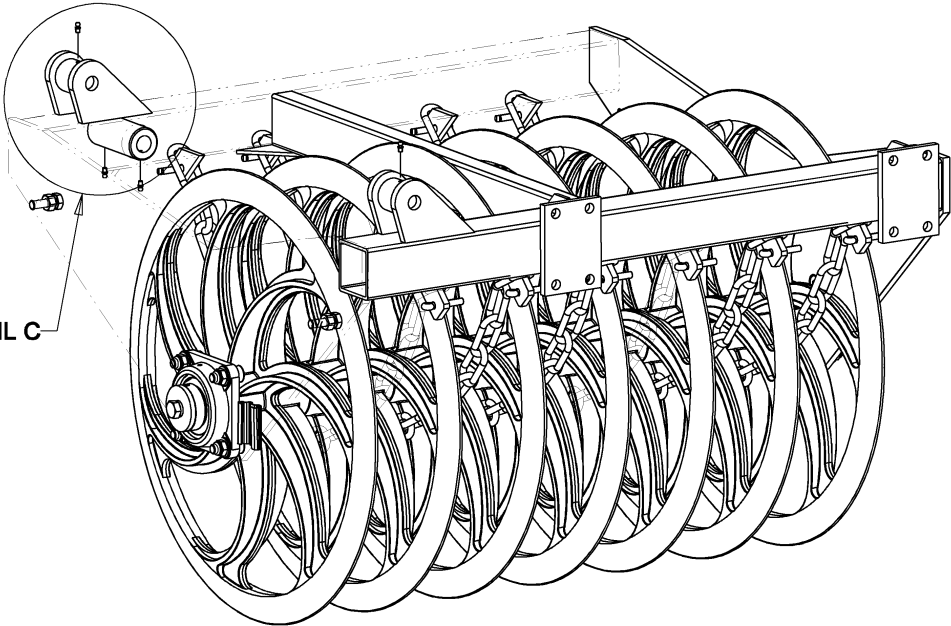
DETAIL B  
ECHELLE 133/200

Aile gauche 4m00 complete

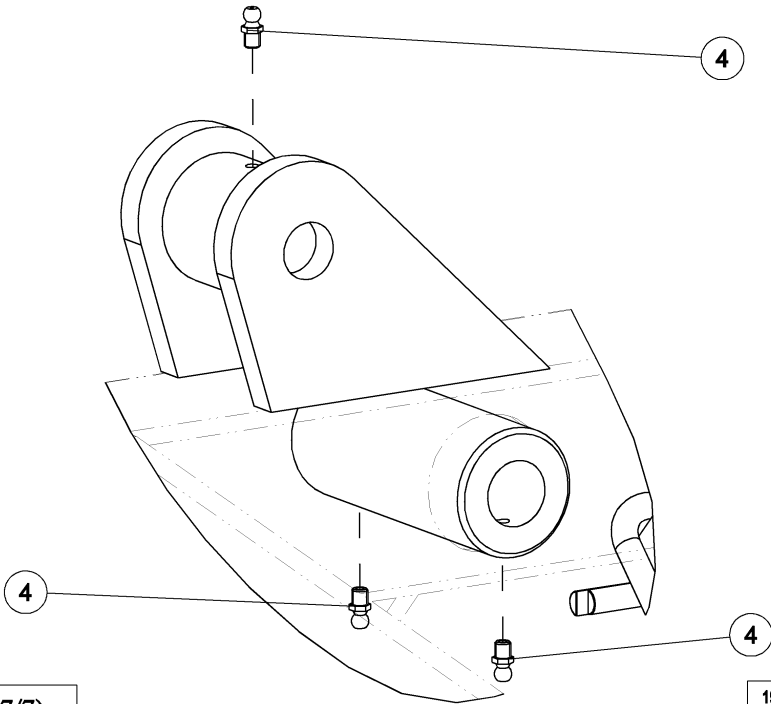


| Repere | Quantite | Reference   | Designation                                                           |
|--------|----------|-------------|-----------------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                              |
| 2      | 1        | 7 010 148   | Rallonge roues 4m00                                                   |
| 3      | 1        | 7 010 510   | Extention 4m00 gauche                                                 |
| 4      | 2        | VI 42 04    | Vis H M14x40 Filt. total Z 8.8<br>Screw H M14x40 total thread Z 8.8   |
| 5      | 2        | VJ 612      | Ecrou std H M14 - pas 200 Zingue<br>Nut std H M14 - thread 200 Zingue |

Aile gauche 4m00 complete



DETAIL C



7 010 608 (7/7)

DETAIL C  
ECHELLE 1/2

19-Aug-10  
Revision : \*\*\*  
M a J :

Aile gauche 4m00 complete



| Repere | Quantite | Reference   | Designation                                                  |
|--------|----------|-------------|--------------------------------------------------------------|
| 1      | 2        | 7 003 006 B | Bague de calage arbre 50                                     |
| 2      | 1        | 7 010 148   | Rallonge roues 4m00                                          |
| 3      | 1        | 7 010 510   | Extention 4m00 gauche                                        |
| 4      | 4        | VM 211      | Graisser droit - M6, pas100<br>Grease nipple - M6, thread100 |

19-Aug-10  
Revision : \*\*\*  
M a J :

7 010 608 (7/7)



49230 MONTFAUCON-MONTIGNÉ-SUR-MOINE  
FRANCE

TÉL. (+33) (0)2 41 64 72 67

FAX (+33) (0)2 41 64 67 73

**GRÉGOIRE-BESSON UK**

Bourne Road, Carlby - STAMFORD Lincs PE9 4 NG – ENGLAND  
phone (44) 01 778 590 223 - Fax (44) 01 778 590 645

**GRÉGOIRE-BESSON CANADA INC**

4480, Rue Martineau - ST-HYACINTHE (P. Québec) - CANADA J2R 1V1  
TÉL. (1) 450 799 56 15 - FAX (1) 450 799 56 29

**GRÉGOIRE-BESSON POLSKA**

Ul. Obornicka 1a - PL - 64 600 OBORNIKI - Polska  
TEL/FAX : (061) 29 77 530  
gbesson@poczta.onet.pl  
Ruda 12 - PL - 64610 ROGOZNO – TÉL / FAX (48) (67) 261 97 79

**ООО «ГРЕГУАР-БЕССОН ВОСТОК»**

Россия 308018 г. Белгород,  
ул. Корочанская, 132а  
Тел/факс: +7(4722) 58 70 36, 58 70 35  
E-mail: info@gbvostok.ru

法国格力格尔 - 贝松公司北京代表处  
北京市朝阳区延静里中街3号 长信大厦220室  
邮编：100025

**WEB** : [www.gregoire-besson.fr](http://www.gregoire-besson.fr) **E.MAIL** : [Contactfr@gregoirebesson.fr](mailto:Contactfr@gregoirebesson.fr)