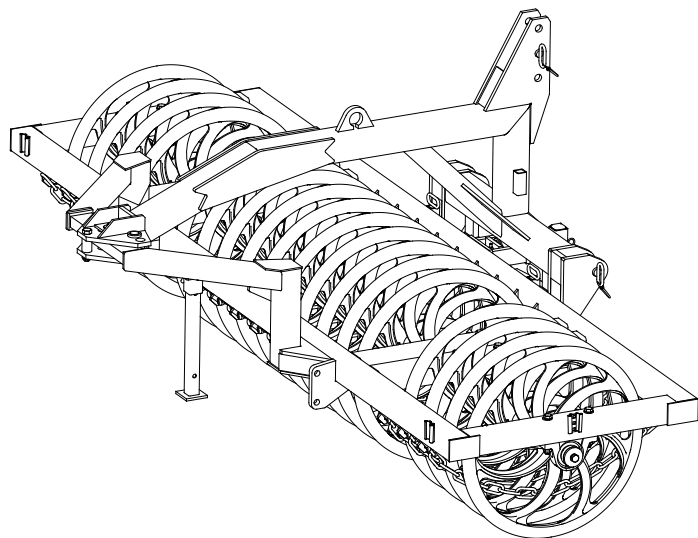
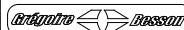


DISKSOL 3M00 fixe



25	12	VJ 324	Ecrou frein std H M 16 - pas 200 Nyloc nut std H M 16 - thread 200
26	1	VJ 325	Ecrou frein std H M 18 - pas 250 Nyloc nut std H M 18 - thread 250
27	12	VK 506	Rondelle plate moyenne MU16 Flat washer medium MU16
28	1	VK 513	Rondelle plate moyenne MU30 Flat washer medium MU30
29	2	VK 518	Rondelle plate moyenne MU33 Washer MU33
30	2	VL 002	Goupille "Beta" - 4, Z R Clip - 4, Z
31	2	VL 103	Goupille "Clips" Dia10 Z Lynch pin "Clips" Dia10 Z
32	1	VL 223	Goupille elastique epaisse - 8x60 mm Thick roll pin - 8x60 mm
33	1	VL 418	Goupille fendue V 8x60 Split pin V 8x60
34	15	VL 430	Goupille fendue V 10x45 Split pin V 10x45
35	2	VM 211	Graisneur droit - M6, pas100 Grease nipple - M6, thread100
36	2	VM 412	Rivet "Pop" 3.2x14 Rivet "pop" alu Dia 3.2x14

DL 300 (1/6)

17-Jun-13

Revision : B
M a J :

DISKSOL 3M00 fixe



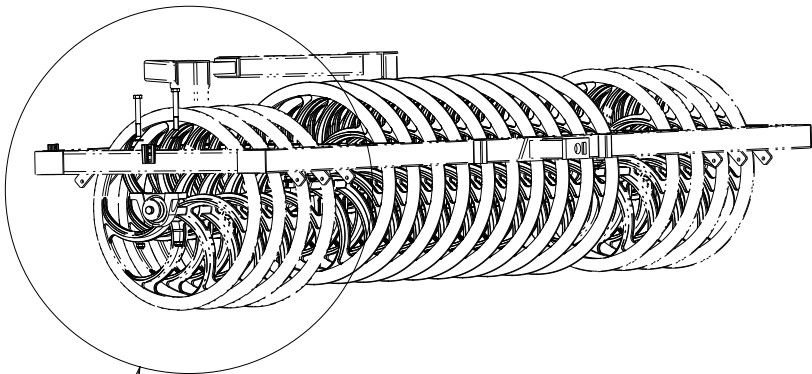
Repere	Quantite	Reference	Designation
1	1	1 122 383	Plaque alu machines GB Aluminium plate (GB)
2	12	7 000 207 E	Rondelle Dia 32xDia 16.5x6
3	9	7 003 020	chaîne centrale 15 maillons
4	2	7 003 032	Montage disques exter 3m00
5	6	7 003 045	chaîne rallonge 17 maillons
6	1	7 003 202	Chassis disksol 3M00 NM
7	1	7 010 125	entretoise pivot
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	1	7 014 003	tete d'attelage planispire/ planibridge/ disksol
13	2	7 014 027	Béquille Plani-serie
14	2	7 014 028	Broche de verrouillage transport
15	1	7 014 034	axe 3 ° pts Plani-serie
16	2	7 014 035	broche attelage inf Plani-Serie
17	3	7 C 00125	Lien en caoutchouc
18	2	70 14 027 C	Broche bequille Plani-serie
19	1	7003006	Roues centrales 1m50
20	3	BGC 8000	Goupille Clips Dia8 Lynch pin Dia8
21	2	FOMA 0127	Bouchon a lamelles tube 40x5
22	1	M 211 820	Vis H M18x100 - 8.8 ZNBL DIN931 Screw H M18x100 - 8.8 ZNBL
23	15	M 621008	manille Ø10 galva
24	12	VI 31 18	Vis H M16x130 - 8.8 ZNBL DIN931 Screw H M16x130 - 8.8 ZNBL

17-Jun-13

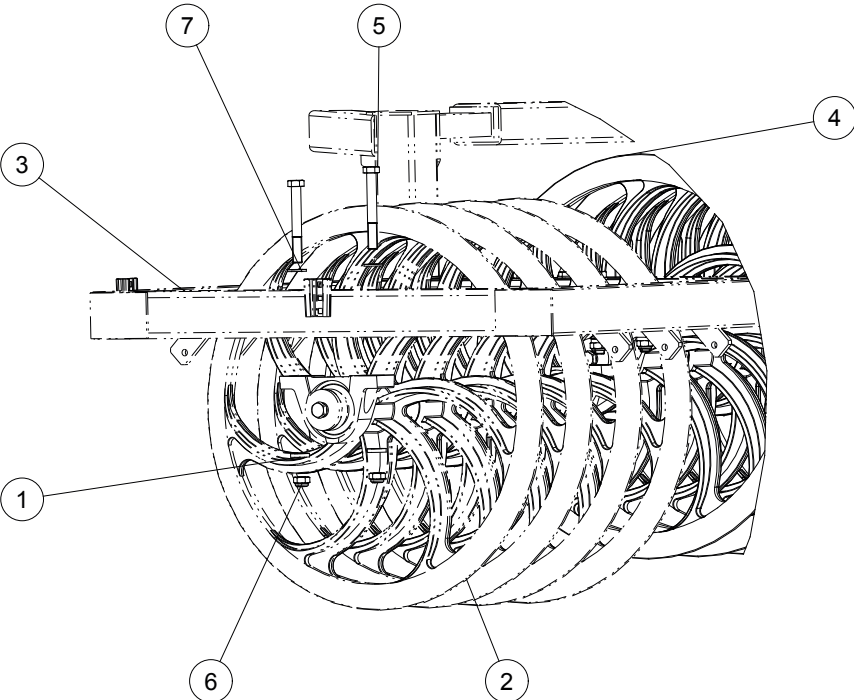
Revision : B
M a J :

DL 300 (1/6)

DISKSOL 3M00 fixe



VOIR DETAIL A

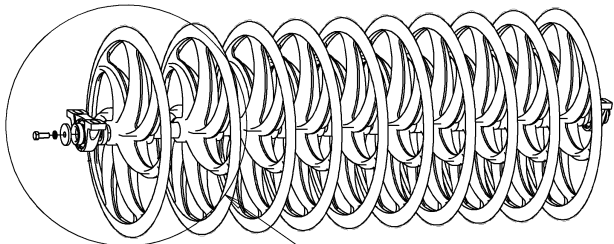


DISKSOL 3M00 fixe

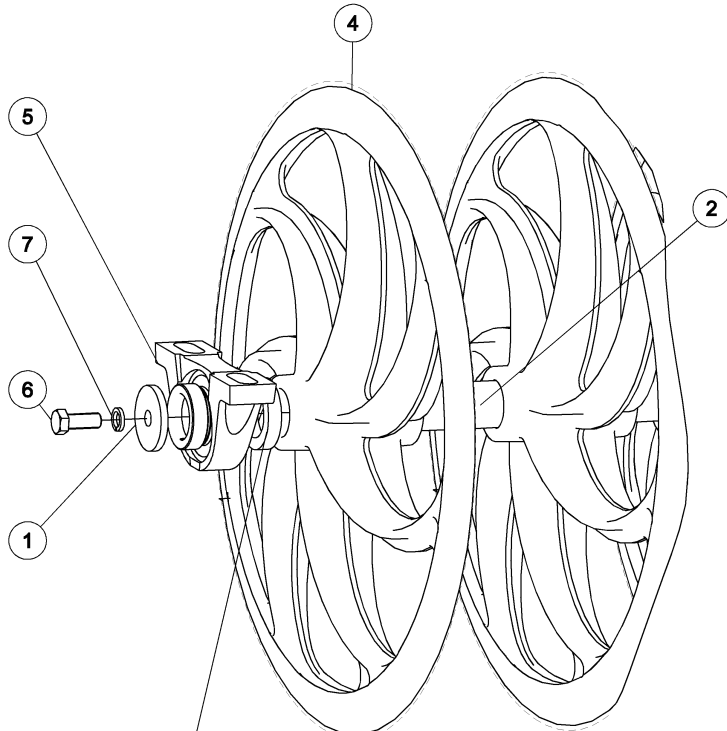


Repere	Quantite	Reference	Designation
1	12	7 000 207 E	Rondelle Dia 32xDia 16.5x6
2	2	7 003 032	Montage disques exter 3m00
3	1	7 003 202	Chassis disksol 3M00 NM
4	1	7003006	Roues centrales 1m50
5	12	VI 31 18	Vis H M16x130 - 8.8 ZNBL DIN931 Screw H M16x130 - 8.8 ZNBL
6	12	VJ 324	Ecrou frein std H M 16 - pas 200 Nyloc nut std H M 16 - thread 200
7	12	VK 506	Rondelle plate moyenne MU16 Flat washer medium MU16

roues centrales 1m50



VOIR DETAIL A



DETAIL A
ECHELLE 1/5

7003006 (1/1)

20-Apr-09
Revision :
M a j :

roues centrales 1m50

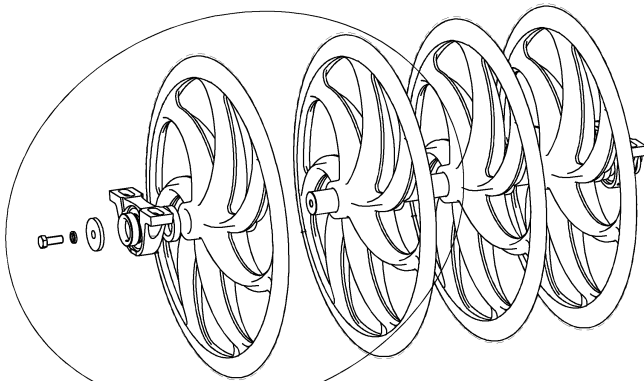


Repère	Quantité	Référence	Désignation
1	2	7 000 100 H	Bague croskill (7 005 013)
2	1	7 003 006 A	Arbre Ø 50x1650
3	2	7 003 006 B	Bague de calage l=15
4	10	7 010 132	roue fonte fgs
5	2	DIPASE 50	Palier a semelle Ø50
6	2	VI 43 04	Vis H M16x40 Filt. total Z 8.8 Screw H M16x40 total thread Z 8.8
7	2	VK 307	Rondelle "Grower" W16 Z Washer "Grower" W16 Z

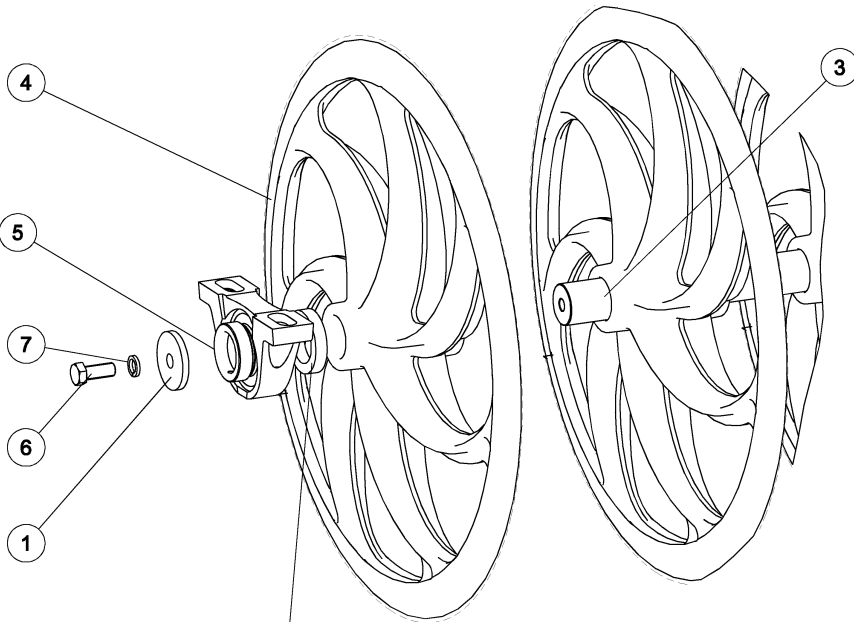
20-Apr-09
Revision :
M a j :

7003006 (1/1)

Montage disques exter 3m00



VOIR DETAIL A

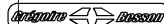


7 003 032 (1/1)

DETAIL A
ECHELLE 9/50

22-Apr-09
Revision :
M a j :

Montage disques exter 3m00

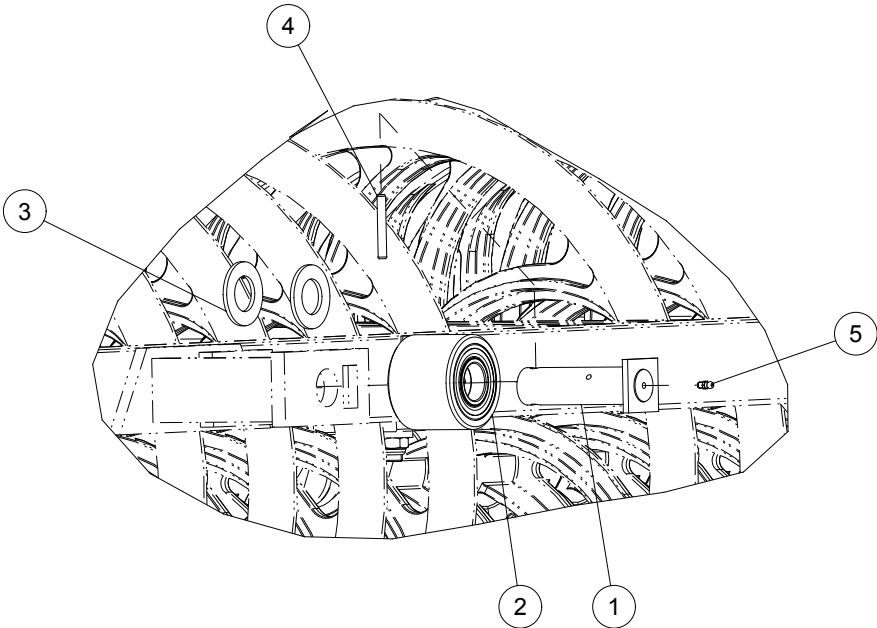
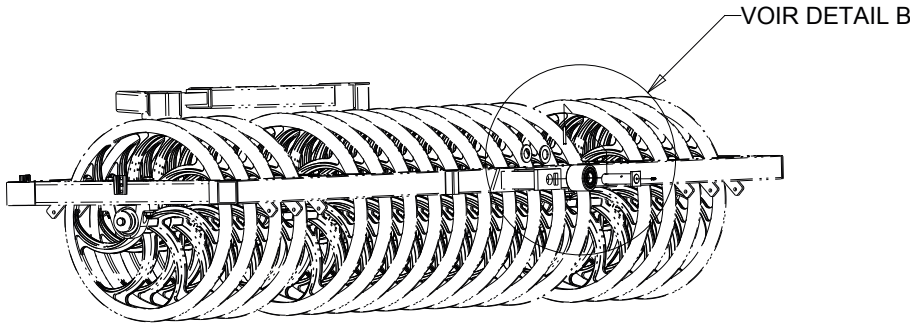


Repère	Quantité	Référence	Désignation
1	2	7 000 100 H	Bague croskill (7 005 013)
2	2	7 003 006 B	Bague de calage l=15
3	1	7 003 007 B	Arbre latéral 3m00
4	4	7 010 132	roue fonte fgs
5	2	DIPASE 50	Palier a semelle Ø50
6	2	VI 43 04	Vis H M16x40 Filt. total Z 8.8 Screw H M16x40 total thread Z 8.8
7	2	VK 307	Rondelle "Grower" W16 Z Washer "Grower" W16 Z

22-Apr-09
Revision :
M a j :

7 003 032 (1/1)

DISKSOL 3M00 fixe



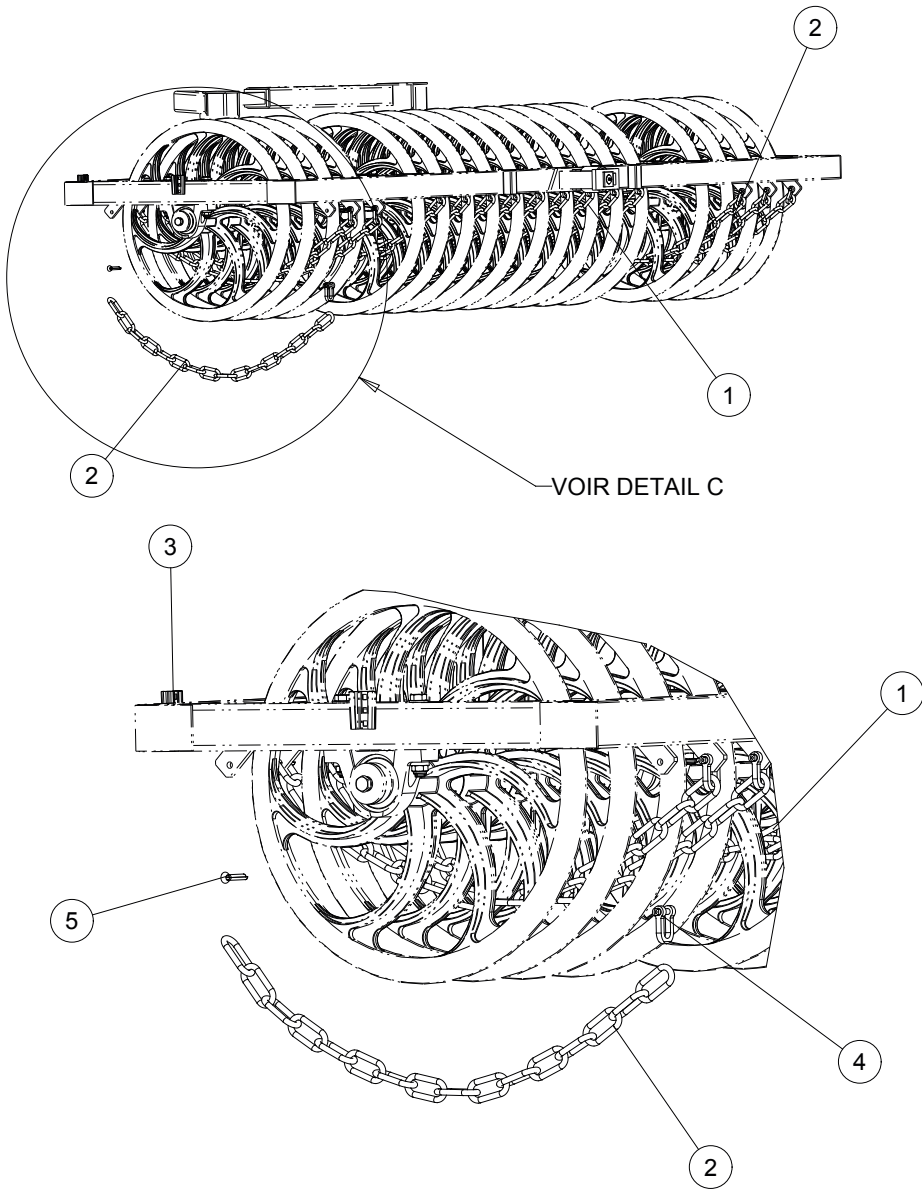
DETAIL B
ECHELLE 1/5

DISKSOL 3M00 fixe



Repere	Quantite	Reference	Designation
1	1	7 010 505	axe galet
2	1	7 010 506	galet
3	2	VK 518	Rondelle plate moyenne MU33 Washer MU33
4	1	VL 223	Goupille elastique epaisse - 8x60 mm Thick roll pin - 8x60 mm
5	1	VM 211	Graisneur droit - M6, pas100 Grease nipple - M6, thread100

DISKSOL 3M00 fixe



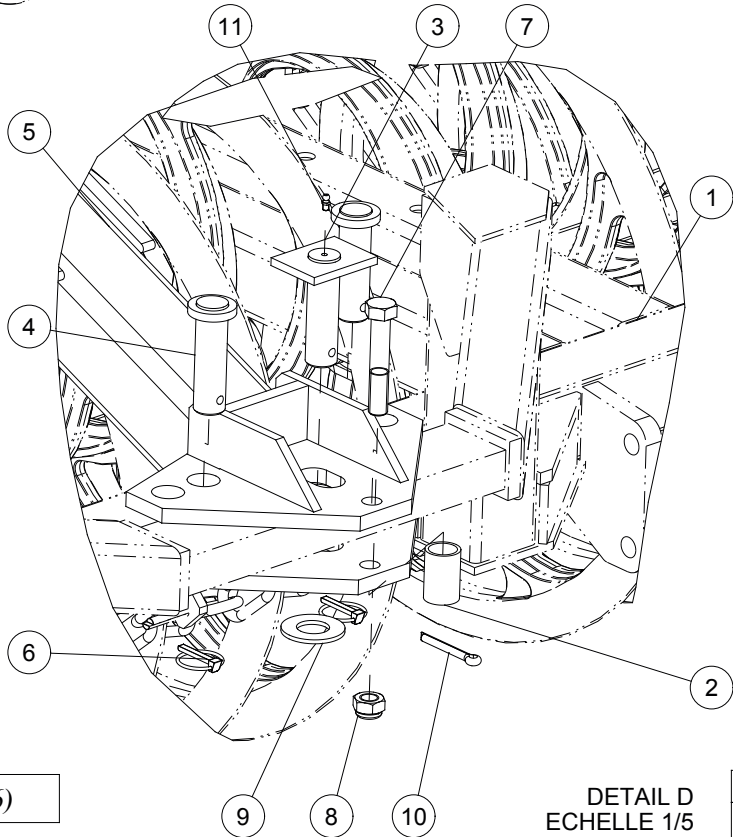
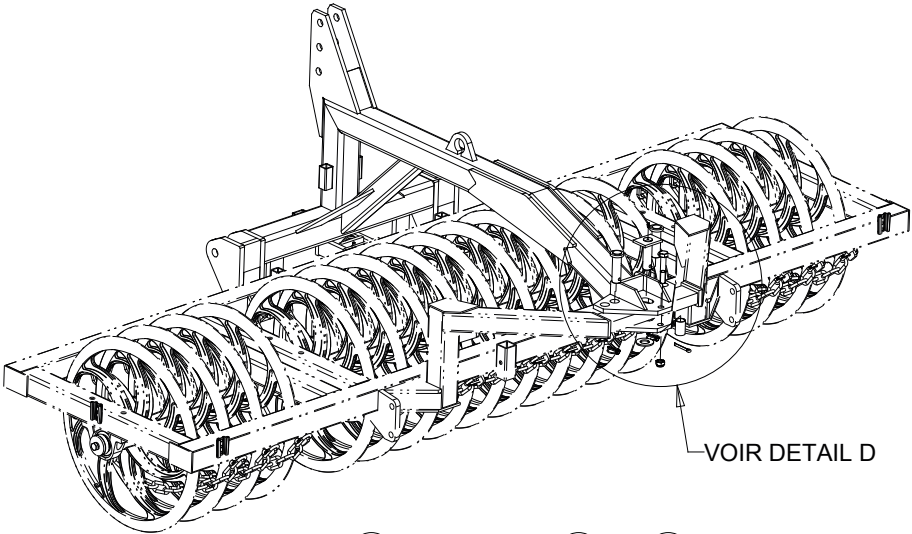
DETAIL C
ECHELLE 11/100

DISKSOL 3M00 fixe



Repere	Quantite	Reference	Designation
1	9	7 003 020	chaîne centrale 15 maillons
2	6	7 003 045	chaîne rallonge 17 maillons
3	1	7 003 202	Chassis disksol 3MOO NM
4	15	M 621008	manille Ø10 galva
5	15	VL 430	Goupille fendue V 10x45 Split pin V 10x45

DISKSOL 3M00 fixe



DETAIL D
ECHELLE 1/5

17-Jun-13
Revision : B
M a J :

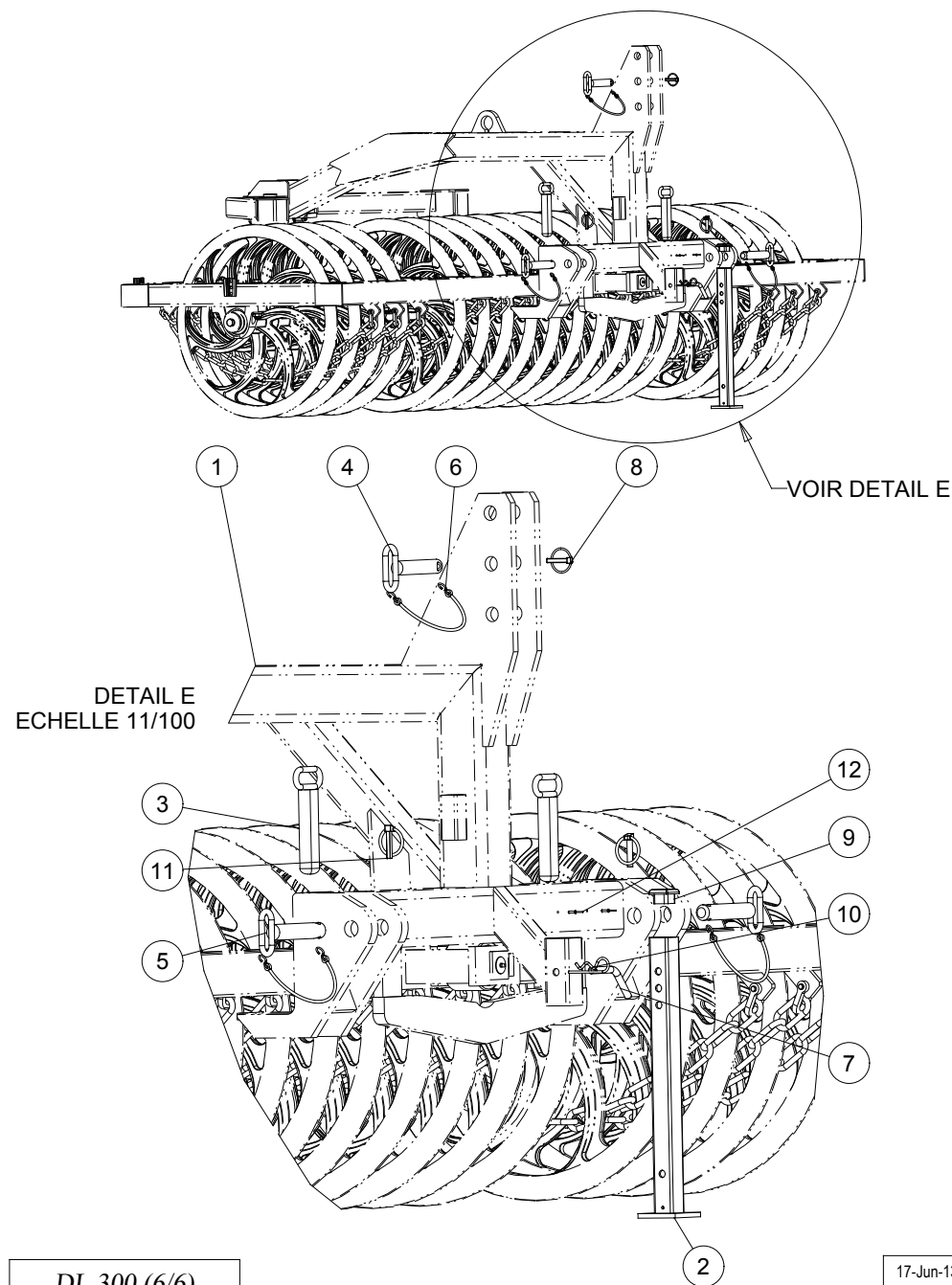
DISKSOL 3M00 fixe



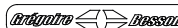
Repere	Quantite	Reference	Designation
1	1	7 003 202	Chassis disksol 3M00 NM
2	1	7 010 125	entretoise pivot
3	1	7 010 530	axe tete
4	2	7 010 531	axe butée de tete
5	1	7 014 003	tete d'attelage planispire/ planibridge/ disksol
6	2	BGC 8000	Goupille Clips Dia8 Lynch pin Dia8
7	1	M 211 820	Vis H M18x100 - 8.8 ZNBL DIN931 Screw H M18x100 - 8.8 ZNBL
8	1	VJ 325	Ecrou frein std H M 18 - pas 250 Nyloc nut std H M 18 - thread 250
9	1	VK 513	Rondelle plate moyenne MU30 Flat washer medium MU30
10	1	VL 418	Goupille fendue V 8x60 Split pin V 8x60
11	2	VM 211	Graisser droit - M6, pas100 Grease nipple - M6, thread100

17-Jun-13
Revision : B
M a J :

DISKSOL 3M00 fixe

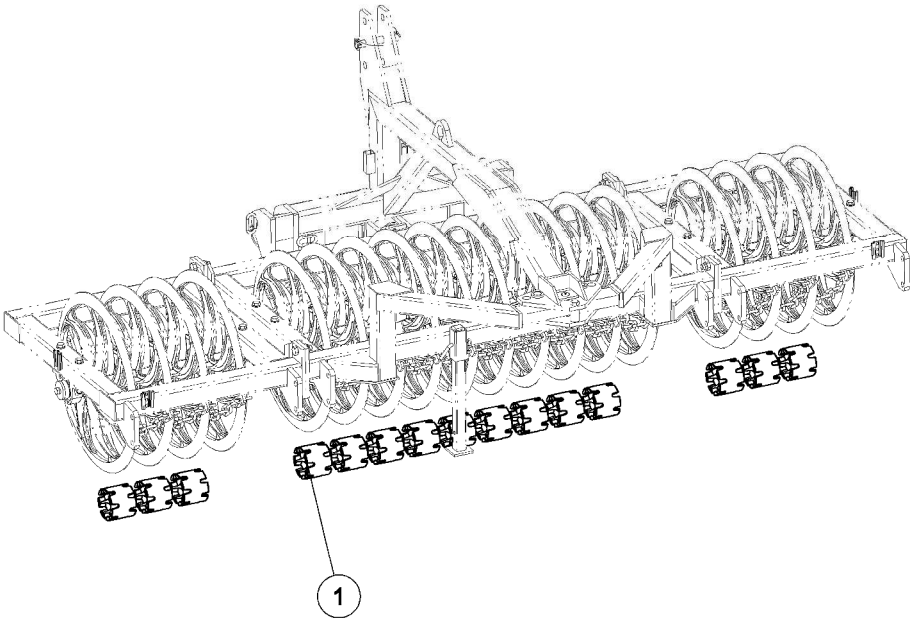


DISKSOL 3M00 fixe



Repere	Quantite	Reference	Designation
1	1	7 014 003	tete d'attelage planispire/ planibridge/ disksol
2	2	7 014 027	Béquille Plani-serie
3	2	7 014 028	Broche de verrouillage transport
4	1	7 014 034	axe 3 ° pts Plani-serie
5	2	7 014 035	broche attelage inf Plani-Serie
6	3	7 C 00125	Lien en caoutchouc
7	2	70 14 027 C	Broche bequille Plani-serie
8	3	BGC 8000	Goupille Clips Dia8 Lynch pin Dia8
9	2	FOMA 0127	Bouchon a lamelles tube 40x5
10	2	VL 002	Goupille "Beta" - 4, Z R Clip - 4, Z
11	2	VL 103	Goupille "Clips" Dia10 Z Lynch pin "Clips" Dia10 Z
12	2	VM 412	Rivet "Pop" 3.2x14 Rivet "pop" alu Dia 3.2x14

Cabots sur DL/DLR300

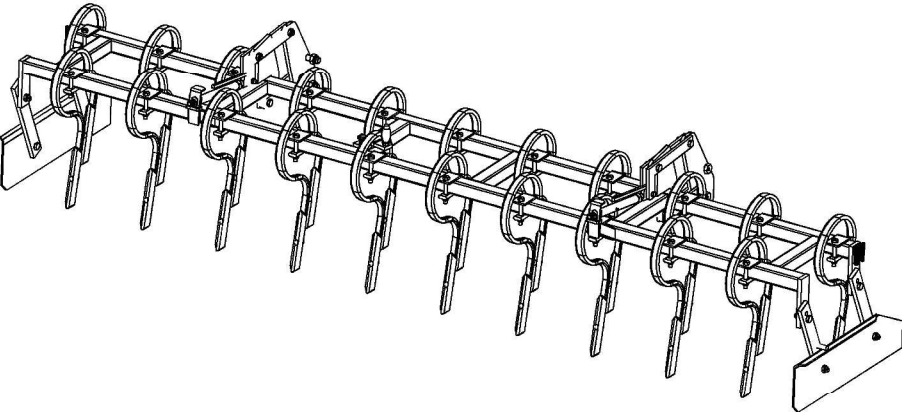


Cabots sur DL/DLR300



Repere	Quantite	Reference	Designation
1	15	DMTDCR00	Crabot de solidarisation

double rangée dents 32x12 3m00

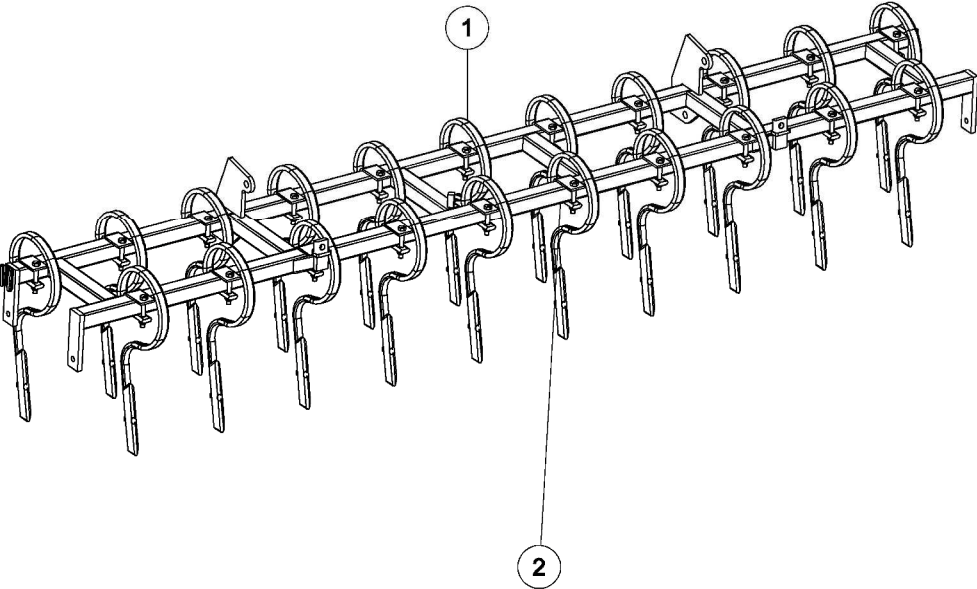


double rangée dents 32x12 3m00



Repere	Quantité	Reference	Designation
1	21	7 000 218	Dent 32x12 complete
2	4	7 003 022	DPKT10L/A
3	2	7 003 024	Arretoir manivelle de réglage
4	1	7 003 535	Chassis drd 3m00 nm
5	4	7 010 090	partie basse réglage dents
6	4	7 010 099	support deflecteur
7	2	7 010 134 A	bague range dent cote manivelle
8	8	7 010 134 B	bague range de dents cote chassis
9	1	7 010 526	deflecteur gche
10	1	7 010 527	deflecteur drt
11	2	7 010 612	Manivelle réglage dents
12	2	7 017 049 a	Adaptation 2 rangs planipack
13	1	7 017 171	poignée de la manivelle
14	2	VI 28 10	Vis H M10x 50 - 8.8 ZNBL DIN931 Screw H M10x 50 - 8.8 ZNBL
15	4	VI 30 04	Vis H M14x 40 - 8.8 ZNBL DIN933 Screw H M14x 40 - 8.8 ZNBL
16	12	VI 30 06	Vis H M14x 50 - 8.8 ZNBL DIN931 Screw H M14x 50 - 8.8 ZNBL
17	4	VI 33 05	Vis H M20x 60 - 8.8 ZNBL DIN933 Screw H M20x 60 - 8.8 ZNBL
18	2	VJ 321	Ecrou frein std H M 10 - pas 150 Nyloc nut std H M 10 - thread 150
19	16	VJ 323	Ecrou frein std H M 14 - pas 200 Nyloc nut std H M 14 - thread 200
20	4	VJ 327	Ecrou frein std H M 20 - pas 250 Nyloc nut std H M 20 - thread 250
21	1	VL 101	Goupille "Clips" Dia6 Z Lynch pin "Clips" Dia6 Z

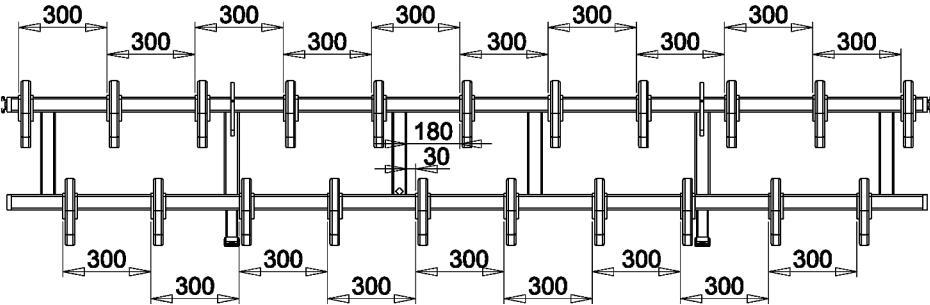
double rangée dents 32x12 3m00



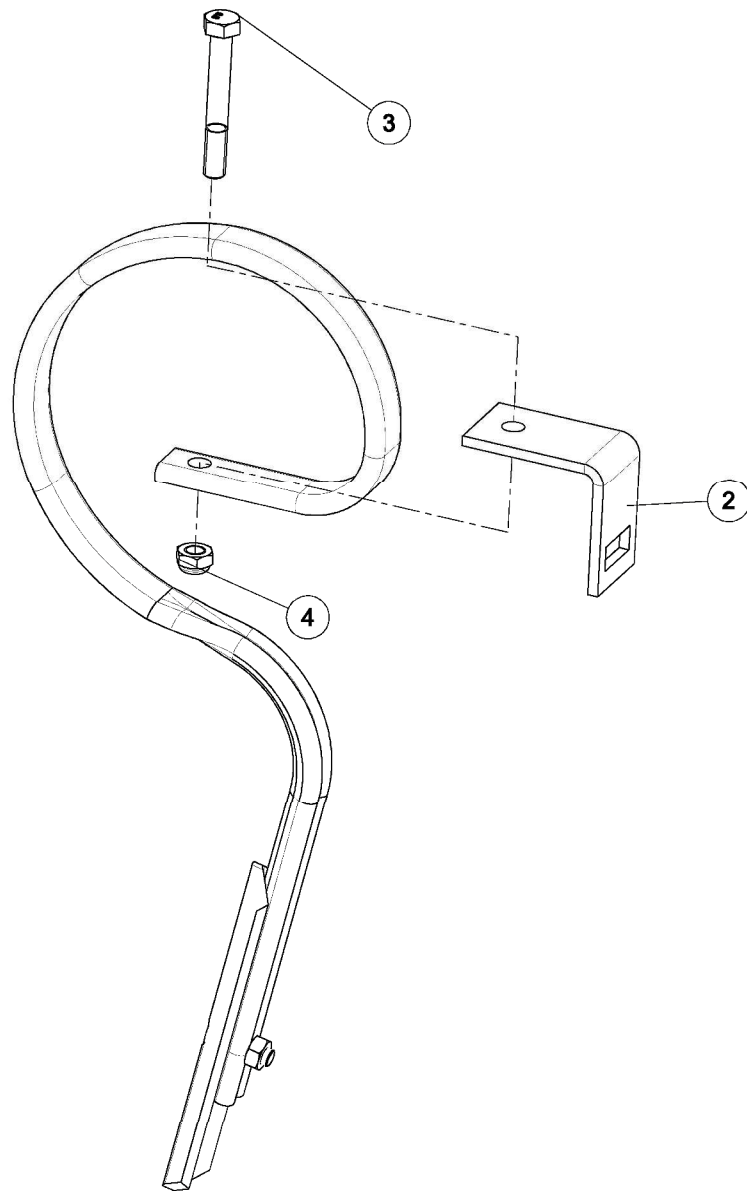
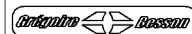
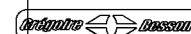
double rangée dents 32x12 3m00



Repere	Quantité	Reference	Designation
1	21	7 000 218	Dent 32x12 complete
2	1	7 003 535	Chassis drd 3m00 nm

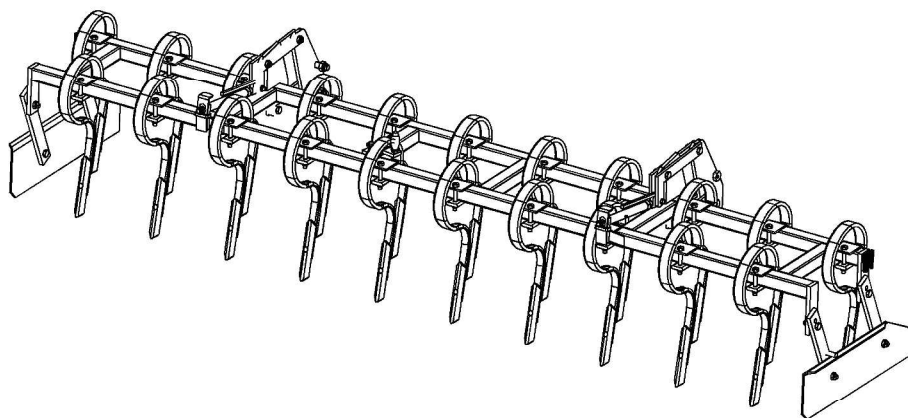


ECHELLE 11/200

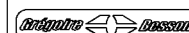
Dent 32x12 complete**Dent 32x12 complete**

<i>Репице</i>	<i>Quantit�</i>	<i>Р�й�rence</i>	<i>D�signation</i>
1	1	DBDT 3212	Dent 32x12 avec soc
2	1	DPBR 1112	bride dent 32x12 �50
3	1	M 211 218	Vis H M12x 90 - 8.8 ZNBL DIN931 Screw H M12x 90 - 8.8 ZNBL
4	1	VJ 322	Ecrou frein std H M 12 - pas 175 Nyloc nut std H M 12 - thread 175

double rangée dents 45x12 3m00

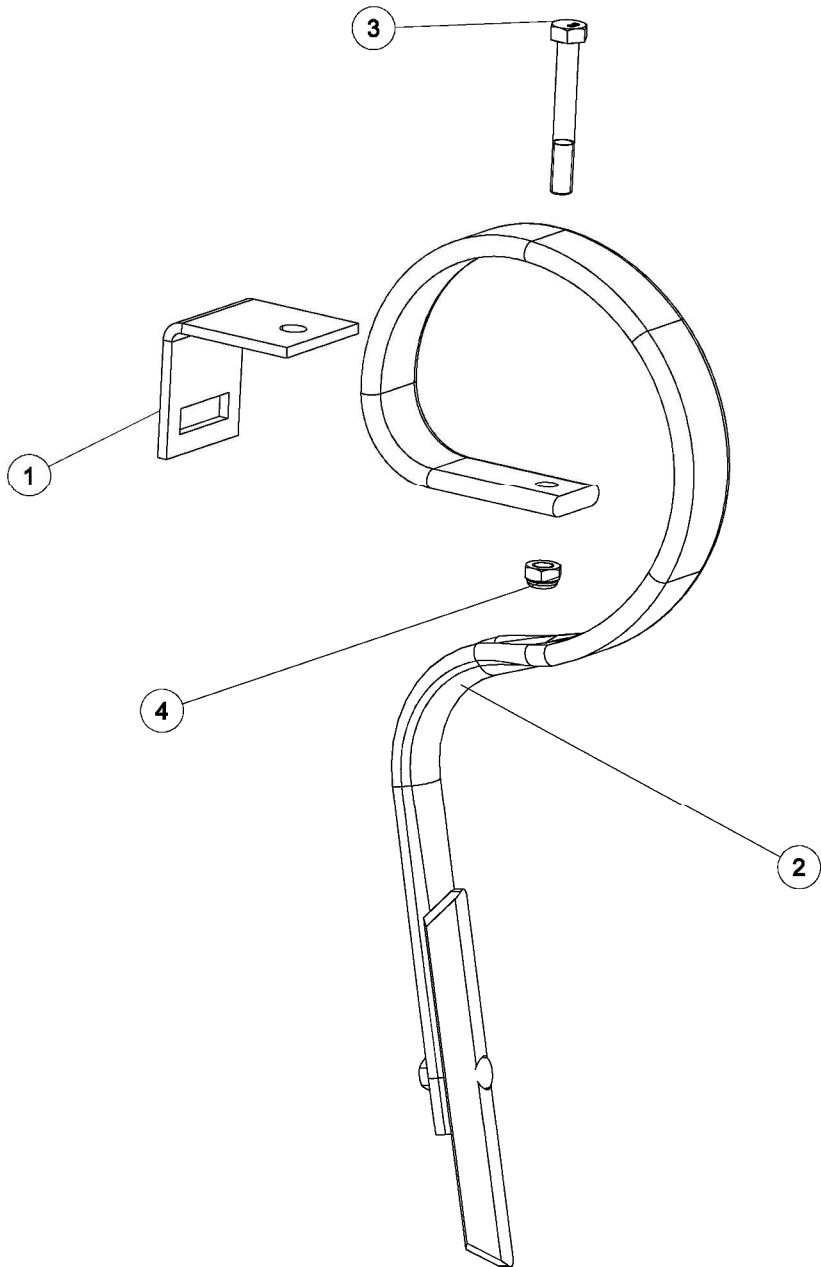


double rangée dents 45x12 3m00

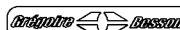


Repere	Quantité	Reference	Designation
1	4	7 003 022	DPKT10L/A
2	2	7 003 024	Arretoir manivelle de réglage
3	1	7 003 535	Chassis drd 3m00 nm
4	4	7 010 090	partie basse réglage dents
5	4	7 010 099	support deflecteur
6	2	7 010 134 A	bague range dent cote manivelle
7	8	7 010 134 B	bague range de dents cote chassis
8	1	7 010 526	deflecteur gche
9	1	7 010 527	deflecteur drt
10	2	7 010 612	Manivelle réglage dents
11	2	7 017 049 a	Adaptation 2 rangs planipack
12	21	7 017 145	Dents 45x12 complete
13	1	7 017 171	poignée de la manivelle
14	2	VI 28 10	Vis H M10x 50 - 8.8 ZNBL DIN931 Screw H M10x 50 - 8.8 ZNBL
15	4	VI 30 04	Vis H M14x 40 - 8.8 ZNBL DIN933 Screw H M14x 40 - 8.8 ZNBL
16	12	VI 30 06	Vis H M14x 50 - 8.8 ZNBL DIN931 Screw H M14x 50 - 8.8 ZNBL
17	4	VI 33 05	Vis H M20x 60 - 8.8 ZNBL DIN933 Screw H M20x 60 - 8.8 ZNBL
18	2	VJ 321	Ecrou frein std H M 10 - pas 150 Nyloc nut std H M 10 - thread 150
19	16	VJ 323	Ecrou frein std H M 14 - pas 200 Nyloc nut std H M 14 - thread 200
20	4	VJ 327	Ecrou frein std H M 20 - pas 250 Nyloc nut std H M 20 - thread 250
21	1	VL 101	Goupille "Clips" Dia6 Z Lynch pin "Clips" Dia6 Z

Dents 45x12 complete

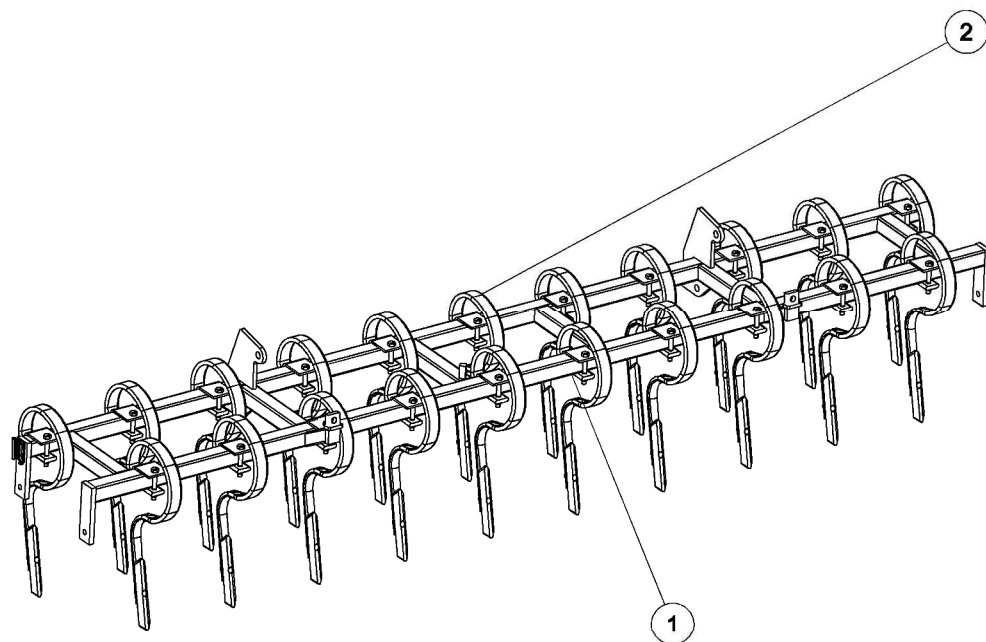


Dents 45x12 complete



Repere	Quantite	Reference	Designation
1	1	7 C 00050	bride dent 45x12 50
2	1	7 C 00181	dent 45x12 avec soc
3	1	M 211 218	Vis H M12x 90 - 8.8 ZNBL DIN931 Screw H M12x 90 - 8.8 ZNBL
4	1	VJ 322	Ecrou frein std H M 12 - pas 175 Nyloc nut std H M 12 - thread 175

double rangée dents 45x12 3m00



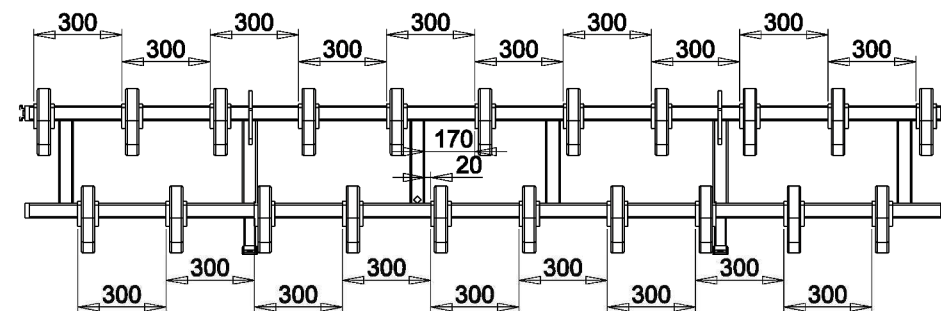
7 003 152 (2/3)

01-Jul-13
Revision : B M a J :

double rangée dents 45x12 3m00



<i>Repere</i>	<i>Quantite</i>	<i>Reference</i>	<i>Designation</i>
1	1	7 003 535	Chassis drd 3m00 nm
2	21	7 017 145	Dents 45x12 complete



ECHELLE 11/200

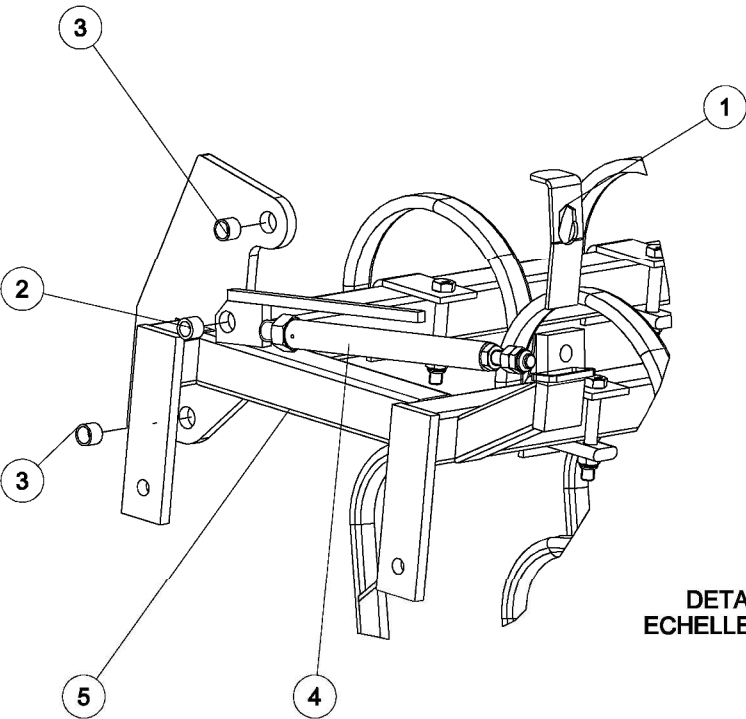
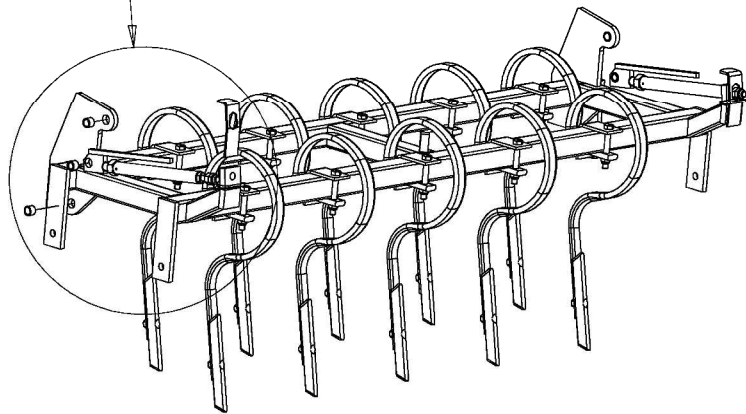
01-Jul-13
Revision : B M a J :

7 003 152 (2/3)

double rangée dents 32x12 1m50



VOIR DETAIL A



double rangée dents 32x12 1m50

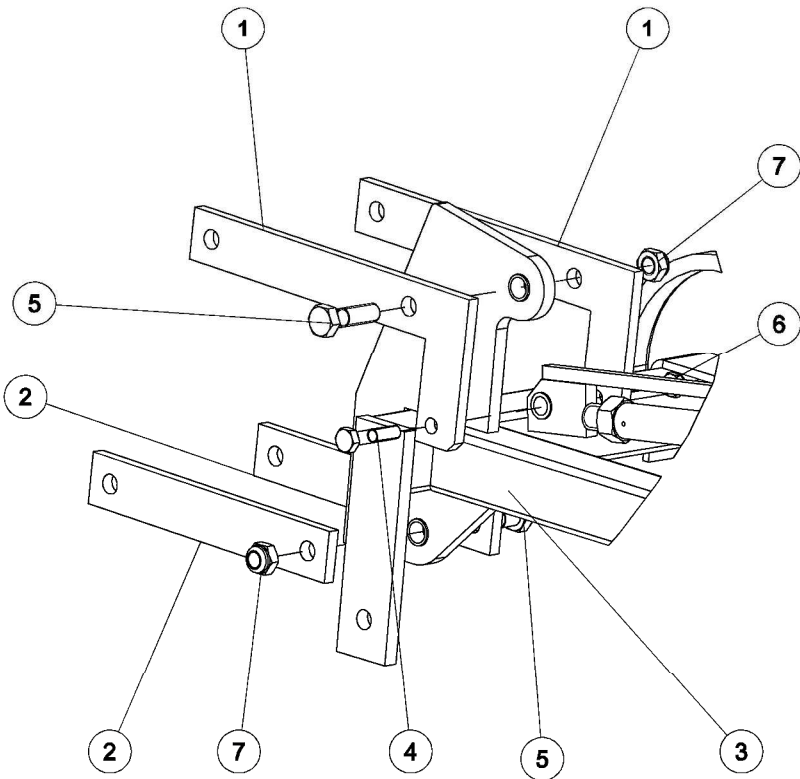
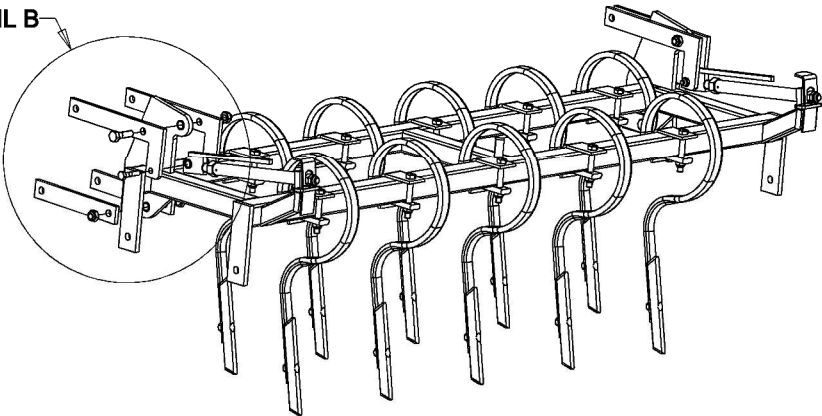


Repere	Quantité	Reference	Designation
1	2	7 003 024	Arretoir manivelle de réglage
2	2	7 010 134 A	bague range dent cote manivelle
3	4	7 010 134 B	bague range de dents cote chassis
4	2	7 010 612	Manivelle reglage dents
5	1	7 017 167	double rangées de dents 1m50

double rangée dents 32x12 1m50



VOIR DETAIL B



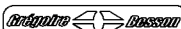
DETAIL B
ECHELLE 1/4

7 017 166 (4/7)

28-Jun-10

Revision : A
M a J :

double rangée dents 32x12 1m50



Repere	Quantité	Reference	Designation
1	4	7 003 022	DPKT10L/A
2	4	7 010 090	partie basse réglage dents
3	1	7 017 167	double rangées de dents 1m50
4	2	VI 28 10	Vis H M10x50 - 8.8 Z, filet / 26 mm Screw H M10x50 - 8.8 Z, thread / 26 mm
5	4	VI 30 06	Vis H M14x50 - 8.8 Z, filet / 34 mm Screw H M14x50 - 8.8 Z, thread / 34 mm
6	2	VJ 321	Ecrou frein std H M 10 - pas 150 Nyloc nut std H M 10 - thread 150
7	4	VJ 323	Ecrou frein std H M 14 - pas 200 Nyloc nut std H M 14 - thread 200

28-Jun-10

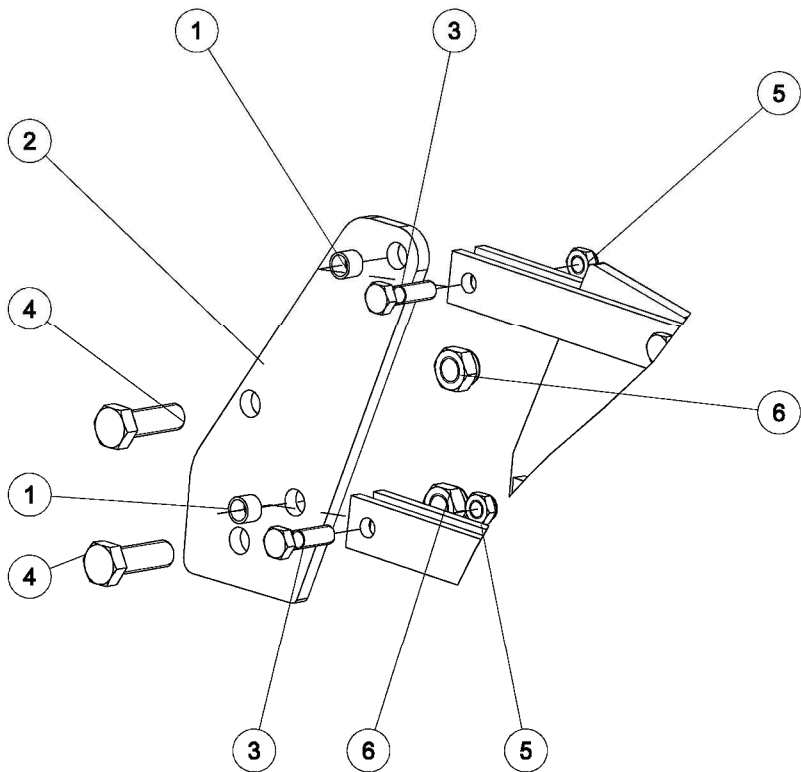
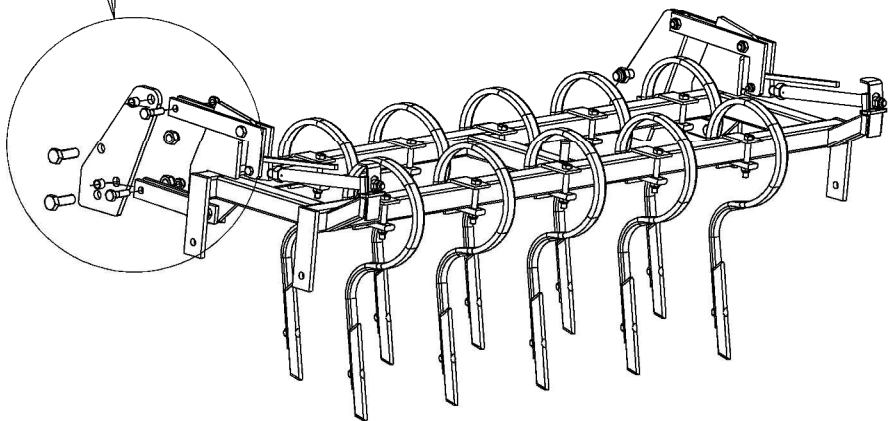
Revision : A
M a J :

7 017 166 (4/7)

double rangée dents 32x12 1m50



VOIR DETAIL C



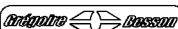
DETAIL C
ECHELLE 1/4

7 017 166 (5/7)

28-Jun-10

Revision : A
M a J :

double rangée dents 32x12 1m50



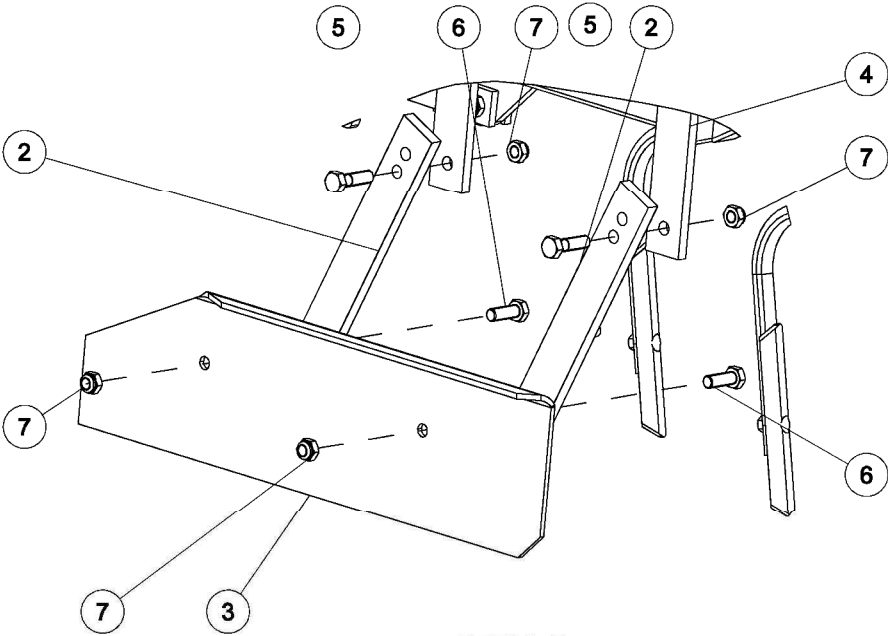
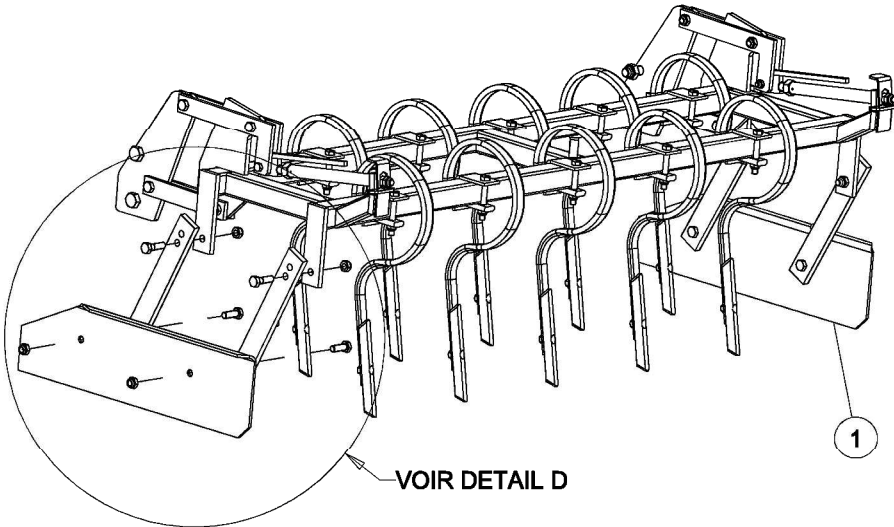
Repere	Quantité	Reference	Designation
1	8	7 010 134 B	bague range de dents cote chassis
2	2	7 017 049 a	Adaptation 2 rangs planipack
3	8	VI 30 06	Vis H M14x50 - 8.8 Z, filet / 34 mm Screw H M14x50 - 8.8 Z, thread / 34 mm
4	4	VI 45 02	Vis H M20x60 Filt. total Z 8.8 Screw H M20x60 total thread Z 8.8
5	8	VJ 323	Ecrou frein std H M 14 - pas 200 Nyloc nut std H M 14 - thread 200
6	4	VJ 327	Ecrou frein std H M 20 - pas 250 Nyloc nut std H M 20 - thread 250

28-Jun-10

Revision : A
M a J :

7 017 166 (5/7)

double rangée dents 32x12 1m50

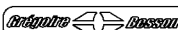


DETAIL D
ECHELLE 17/100

7 017 166 (6/7)

28-Jun-10
Revision : A
M a J :

double rangée dents 32x12 1m50

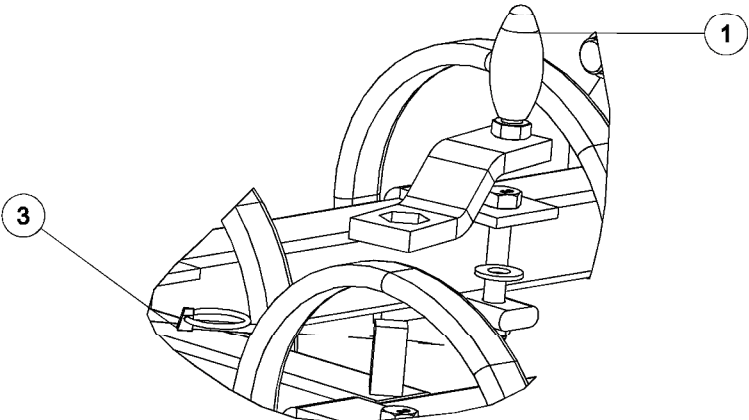
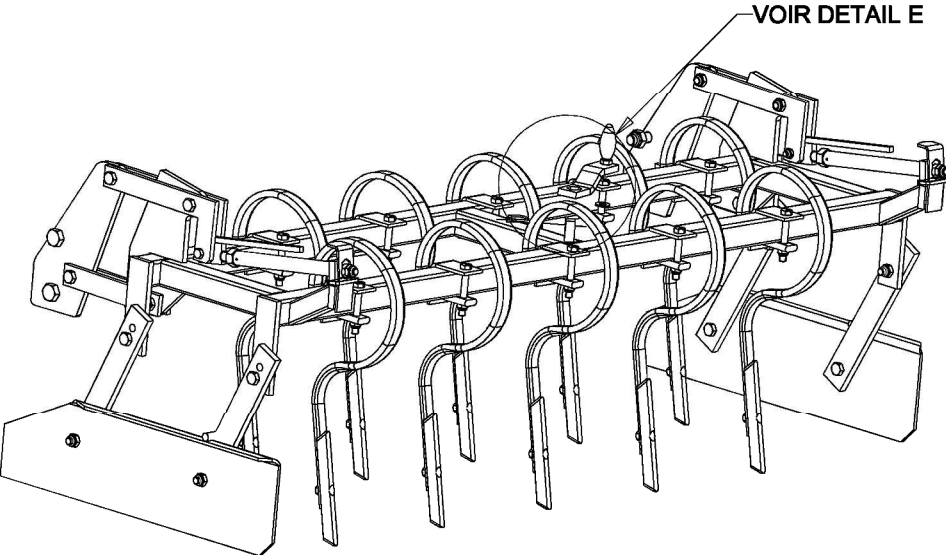


Repere	Quantité	Reference	Designation
1	1	7 010 027	deflecteur drt
2	4	7 010 099	support deflecteur
3	1	7 010 526	deflecteur gche
4	1	7 017 167	double rangées de dents 1m50
5	12	VI 30 06	Vis H M14x50 - 8.8 Z, filet / 34 mm Screw H M14x50 - 8.8 Z, thread / 34 mm
6	4	VI 42 04	Vis H M14x40 Filt. total Z 8.8 Screw H M14x40 total thread Z 8.8
7	16	VJ 323	Ecrou frein std H M 14 - pas 200 Nyloc nut std H M 14 - thread 200

28-Jun-10
Revision : A
M a J :

7 017 166 (6/7)

double rangée dents 32x12 1m50



DETAIL E
ECHELLE 67/200

double rangée dents 32x12 1m50



Repere	Quantité	Reference	Designation
1	1	7 017 171	poignée de la manivelle
2	12	VI 30 06	Vis H M14x50 - 8.8 Z, filet / 34 mm Screw H M14x50 - 8.8 Z, thread / 34 mm
3	1	VL 101	Goupille Clips Dia6 Lynch pin Dia6