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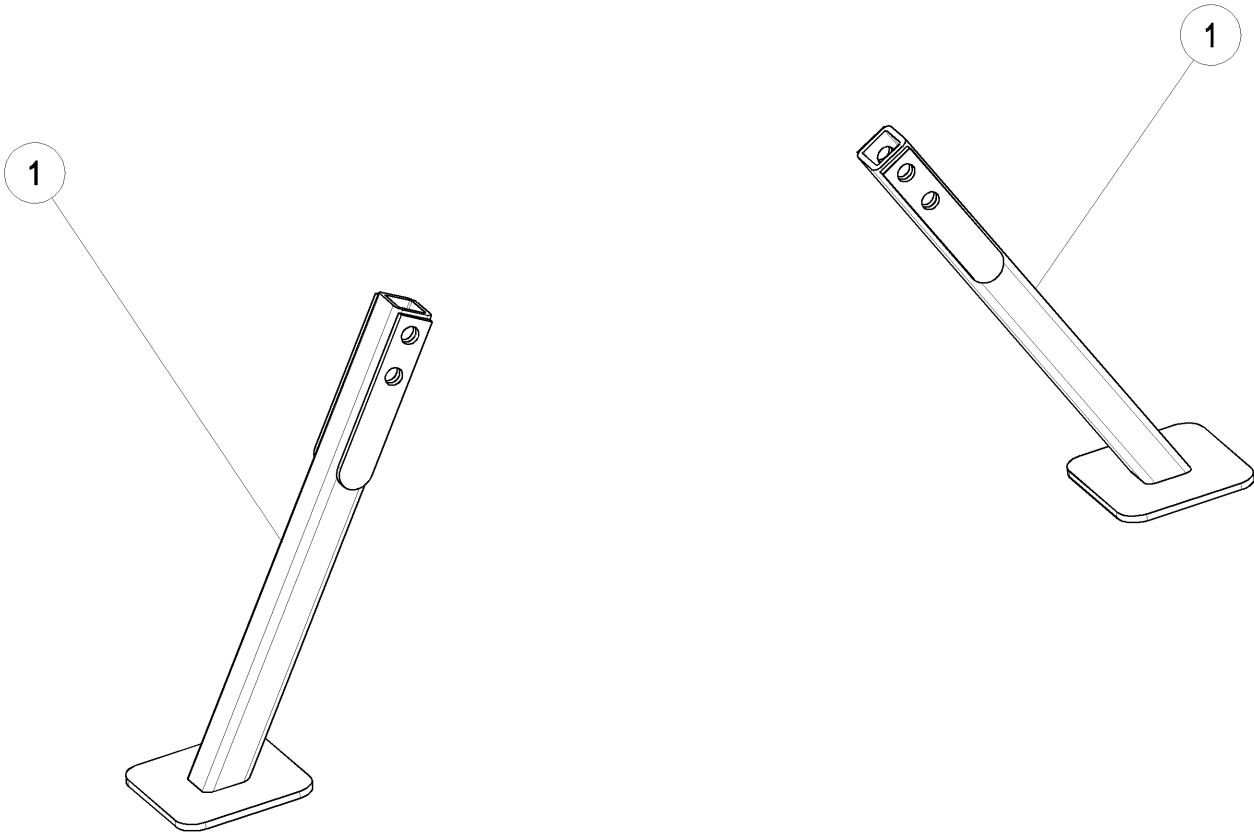


CATALOGUE PIECES DE RECHANGE
SPARE PARTS CATALOG
N 135 656

SP 9

Reference Drawing	Designation planche	Drawing designation	Concerned ranges	Updates	Version	Nber of pages
AB-170	Charrue SPML-F9 (W9) Ht 170		AB . . . ;	29/01/2008	A	2
RA 72 05	Palonnier fixe 4N-D3 Comp. Hyd.	Fixed hitch point 4N-D3 hyd. Compensation	RA 72 05;	20/11/2012	B	3
1223205	Kit Hyd. N°73, Compensation SP	Hyd. Kit N°73 for compensation SP	1 223 205	28/02/2005	A	4
RA 90 01	Retournement Semi-portée monoroue Std	Turnover SP9-SPW9 standard	RA 90 01 & RA 90 01C	06/01/2015	E	5
1212149	Kit Hyd. N°60 Retourn.+ Roue SP9	Hydraulic kit N°60 (Turnover+wheel SP9)	1 212 149;	18/10/2012	C	9
Fut-piston	Fut + Piston retournement cremailliere		0	03/11/2014	B	10
RA 92	Valve PUSH-PULL 1/2" à clapet	Push-pull valve 1/2"	RA 92	9/05/2007	B	11
RB 42 02	Deport SP9 Hyd. Independant	Hydraulic independent front furrow SP9	RB 42 02;RB 42 08;	21/12/2005	A	12
1212150	Kit Hyd. N°60A Suppl.déport SP9	Hydr. kit N°60A, suppl. front furrow SP9	1 212 150;	28/10/2008	A	13
RB 515 106	Barre de stab. SP9 CPT 4006mm (2), angle méca	Stabilizer bar SP9 COMPACT 4006mm (2)	RB 515 106	24/11/2009	B	13
RB 17 806	Caisson 6 corps (1140) SPB9 Cpte (Av+5)	Beam 6-furrow (1140) SPB9 CPT (Front+5)	RB 17 806	11/01/2006	A	14
RB 26 22	Rallonge Av-Ar SPB9 (1140) 5angles	Front/Rear extension SPB9 114 5-angles	RB 26 22	15/02/2006	A	15
RB 42 04	Angle de roue SP9 Mécanique	Mechanical wheel alignment SP9	RB 42 04	19/10/2010	B	16
RB 60 33	Roue 500/45-22.5 404 SP9-CPT	Wheel 1000 500/45-22.5 404 SP9-CPT	RB 60 33;	16/02/2009	C	17
1292164	Kit moyeu de roue SP9, monté	Kit Wheel hub for SP9	1 292 164;	07/12/2011	B	21
RF 904 102	Suspension Hydropneumatique SP(W)9	Hydr. suspension on wheel	RF 904 102;	27/05/2009	A	22
RC 32 31	Sécurité boulon dégageante B9 (5 angles)	Shearbolt protection B9 GB 5-holes	RC 32 31;RC 32 32; RC 32 33;RC 32 34;	25/09/2013	B	23
RD 77 37-38	Corps B3 EP+C B2-16" CV7	Body B3 EP+C B2-16" CV7	RD 77 37;RD 77 38;	21/10/2010	A	24
RE 12 01	Support Rasette Standard (Paire)	Skimmer support standard (pair)	RE 12 01;RE 12 03; RE 12 05;RE 12 07;	22/12/2005	A	26
RE 54 01	Rasettte Mais	Maize skimmer	RE 54 01;RE 54 02;	09/11/2010	B	27
RF 905 501	Rampe de signalisation Ar. sur age	Rear lighting kit (on element)	RF 905 501;	13/07/2011	C	28
RF 905 544	Panneau reflechissant carre Ar. / Rampe	Panneau reflechissant carre Ar. / Rampe	RF 905 544;	10/09/2008	B	29
UI 18 69	Kit stickers pour gamme SP9		UI 18 69;	13/02/2014	A	30

Charrue SPML9 (W9) Ht 170

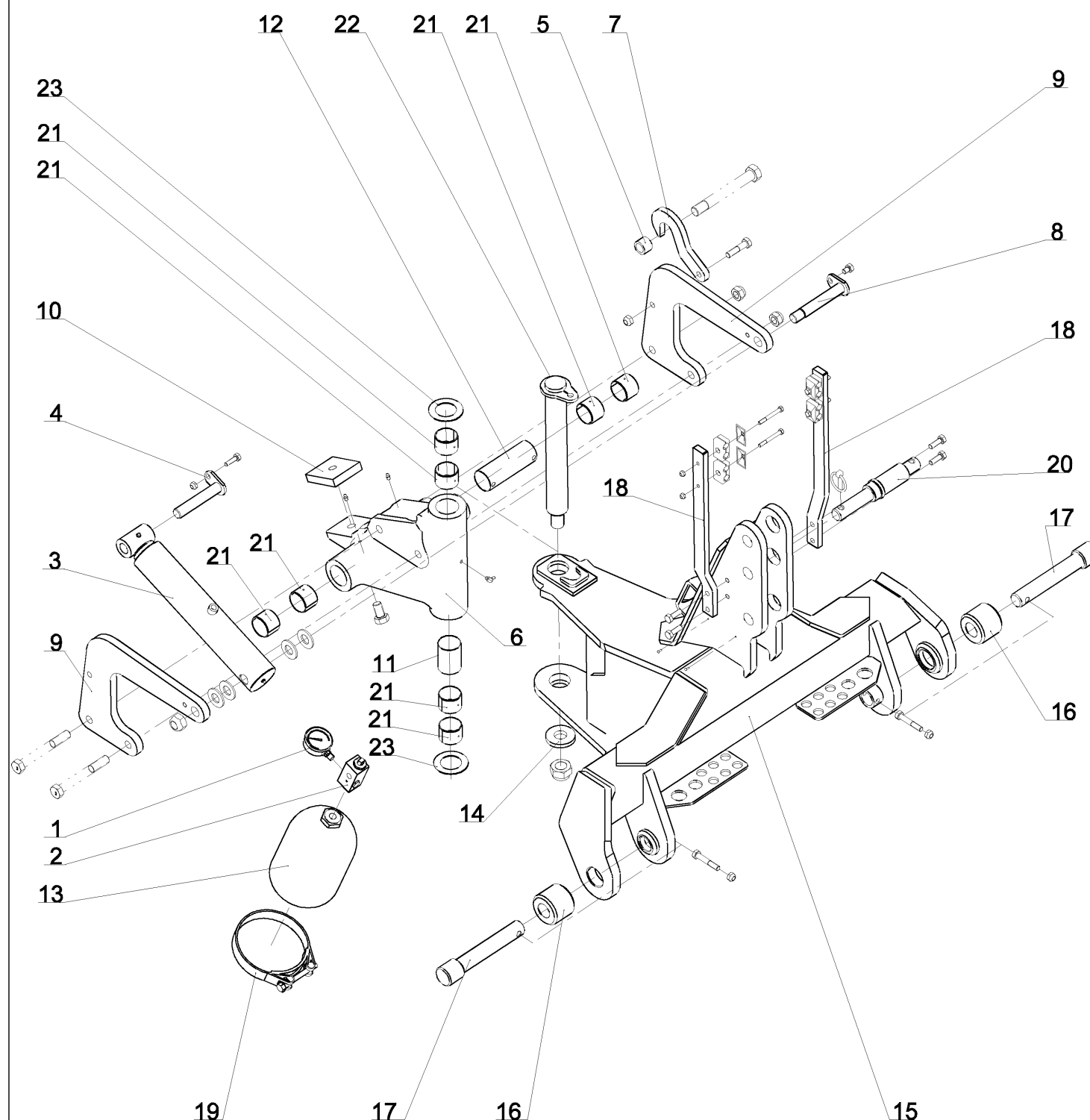
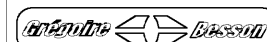


Charrue SPML9 (W9) Ht 170



Repere	Quantite	Reference	Designation
1	2	1 223 162	Bequille charrue SP9 NM (O5/2000) courte Parking leg SP9 NM (O5/2000) short

Palonnier fixe 4N-D3 Comp. Hyd.

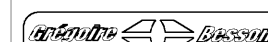


RA 72 05 (1/2)

11-Jul-11
Revision : B
M a J :20-Nov-12

3

Palonnier fixe 4N-D3 Comp. Hyd.

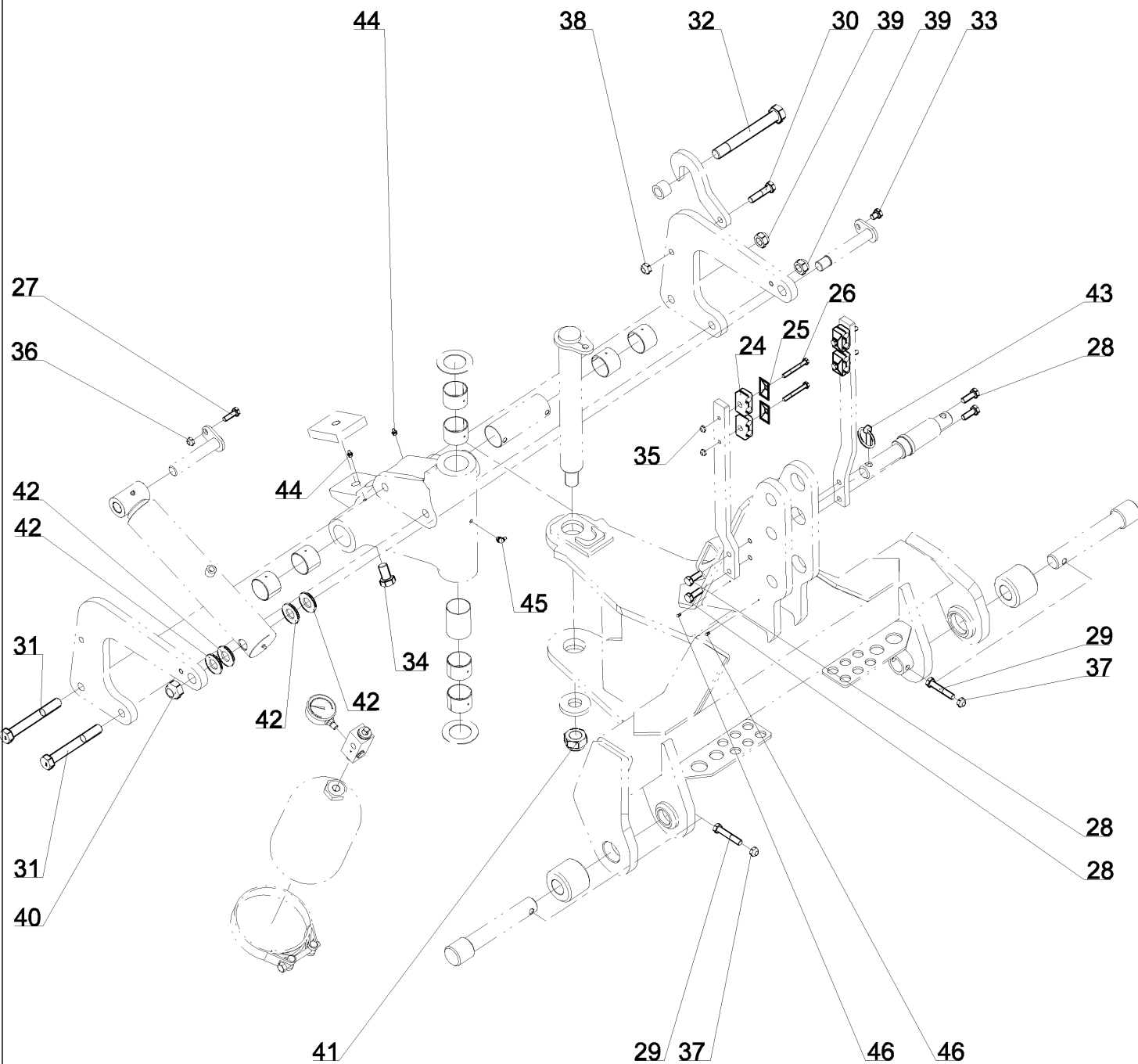


Repere	Quantité	Reference	Designation
1	1	1 112 939	Manometre "GREGOIRE-BESSON" pour accu. 100bars Manometer "GREGOIRE-BESSON" for accumulator 100bars
2	1	1 112 978	Vanne hydraulique M22x150 NM Hydraulic valve M22x150 NM
3	1	1 223 200	Verin de compensation - Dia60 C260 Compensation cylinder - Dia60 Str.260
4	1	1 223 202	Axe Sup. verin de compensation (cardan moule) Upper axle (compensation cylinder) SP
-	1	1 223 205	Kit Hydraulique N° 73 Compensation SP Hyd. Kit N°73 for compensation SP
5	1	1 223 209	Douille du crochet de compensation Socket (compensation hook)
6	1	1 223 210 U	Cardan SP 110° moule Cast iron cardan joint SP9 110°
7	1	1 223 217	Crochet de blocage sur cardan moule 110° Hook for hydraulic compensation ram
8	1	1 223 218	Axe Inf. verin de compensation (cardan moule) Lower axle for hydraulic compensation ram
9	2	1 223 219	Joue verin de compensation sur cardan moule Support to fix hydraulic compensation ram
10	1	1 223 220	Cale demontable sur cardan moule Spacer for hydraulic compensation ram
11	1	1 223 221	Douille de graissage verticale sur cardan moule Grease casing for cardan joint (front)
12	1	1 223 222	Douille de graissage horizontale sur cardan moule Grease casing for cardan joint (rear)
13	1	1 231 304	Accumulateur 3.5L tare 70 bars Accumulator 3.5L 70 bars
14	1	122 106	Rondelle plate speciale 30.5x70x10 Special washer 30.5x70x10
15	1	122 191	Palonnier SP Fixe 3N / 4N Hitch point SP fixed L2-L3 110° NM2001
16	2	122 193	Douille d'attelage Palonnier SP 3N/4N
17	2	122 194	Broche d'att inf D3 / Palonnier SP fixe 3N/4N
18	2	122 195	Support tuyaux / palonnier SP
19	1	122 196	Collier accu 3.5L 70bars
20	1	122 197	Broche d'attelage de 3eme point Cat. III / IV 3 point hitch top link pin Cat III / IV
21	8	122 246	Bague bronze (BRM80) - Dia50x55, lg. : 40 mm Bronze bushing (BRM80) - Dia50x55, lg. : 40 mm
22	1	122 250	Axe horizontal du cardan SP - Dia 50, lg. : 445 mm M30 Horizontal SP crucifix pin - Dia 50, lg. : 445 mm,M30
23	2	122 295	Rondelle plate speciale 50.5x82x2 Special washer 50.5x82x2

11-Jul-11
Revision : B
M a J :20-Nov-12

RA 72 05 (1/2)

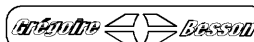
Palonnier fixe 4N-D3 Comp. Hyd.



RA 72 05 (2/2)

11-Jul-11
Revision : B
M a J :20-Nov-12

Palonnier fixe 4N-D3 Comp. Hyd.

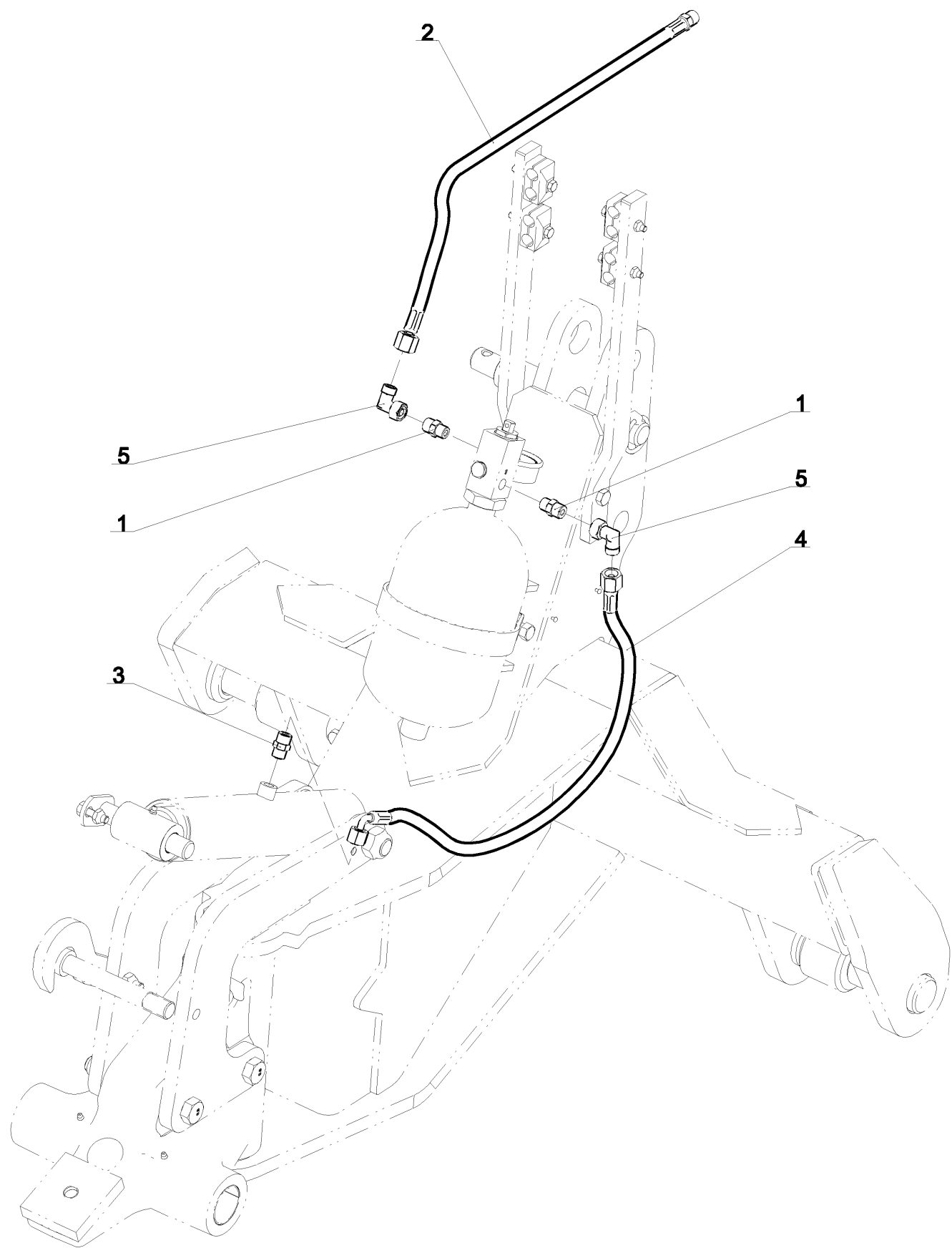


Repere	Quantité	Reference	Designation
24	8	122 360	Collier double 2x16 nu noir Double hose fixation 2x16
25	4	122 361	Plaque Sup. bombée, collier 2x16 28x49 Upper plate convex - hose fixation 2x16 28x49
26	4	VI 27 12	Vis H M8x 70 - 8.8 ZNBL Screw H M8x 70 - 8.8 ZNBL
27	1	VI 28 05	Vis H M10x 35 - 8.8 ZNBL Screw H M10x 35 - 8.8 ZNBL
28	4	VI 29 05	Vis H M12x 35 - 8.8 ZNBL Screw H M12x 35 - 8.8 ZNBL
29	2	VI 29 16	Vis H M12x 70 - 8.8 ZNBL Screw H M12x 70 - 8.8 ZNBL
30	1	VI 30 08	Vis H M14x 60 - 8.8 ZNBL Screw H M14x 60 - 8.8 ZNBL
31	2	VI 33 16	Vis H M20x160 - 8.8 ZNBL Screw H M20x160 - 8.8 ZNBL
32	1	VI 35 20	Vis H M24x190 - 10.9 ZNBL, filet /36 mm Screw H M24x190 - 10.9 ZNBL, thread /36 mm
33	1	VI 41 01	Vis H M12x 16 - 8.8 ZNBL Screw H M12x 16 - 8.8 ZNBL
34	1	VI 45 01	Vis H M20x 35 - 8.8 ZNBL Screw H M20x 35 - 8.8 ZNBL
35	4	VJ 320	Ecrou frein std H M 8 - pas 125 Nyloc nut std H M 8 - thread 125
36	1	VJ 321	Ecrou frein std H M 10 - pas 150 Nyloc nut std H M 10 - thread 150
37	2	VJ 322	Ecrou frein std H M 12 - pas 175 Nyloc nut std H M 12 - thread 175
38	1	VJ 323	Ecrou frein std H M 14 - pas 200 Nyloc nut std H M 14 - thread 200
39	2	VJ 327	Ecrou frein std H M 20 - pas 250 Nyloc nut std H M 20 - thread 250
40	1	VJ 331	Ecrou frein std H M 24 - pas 300 Nyloc nut std H M 24 - thread 300
41	1	VJ 335	Ecrou frein std H M 30 - pas 200 Nyloc nut std H M 30 - thread 200
42	4	VK 510	Rondelle plate moyenne MU24 Flat washer medium MU24
43	1	VL 103	Goupille "Clips" Dia10 Z Lynch pin "Clips" Dia10 Z
44	2	VM 201	Graisser droit - M8, pas125 Grease nipple - M8, thread125
45	1	VM 203	Graisser coude 90° M8x125 Grease nipple 90° M8x125
46	2	VM 410	Rivet tete ronde 4x9 Round-head rivet 4x9

11-Jul-11
Revision : B
M a J :20-Nov-12

RA 72 05 (2/2)

Kit Hydraulique N° 73 Compensation SP



1 223 205 (1/1)

28-Feb-05
Revision : A
M a J :

Kit Hydraulique N° 73 Compensation SP



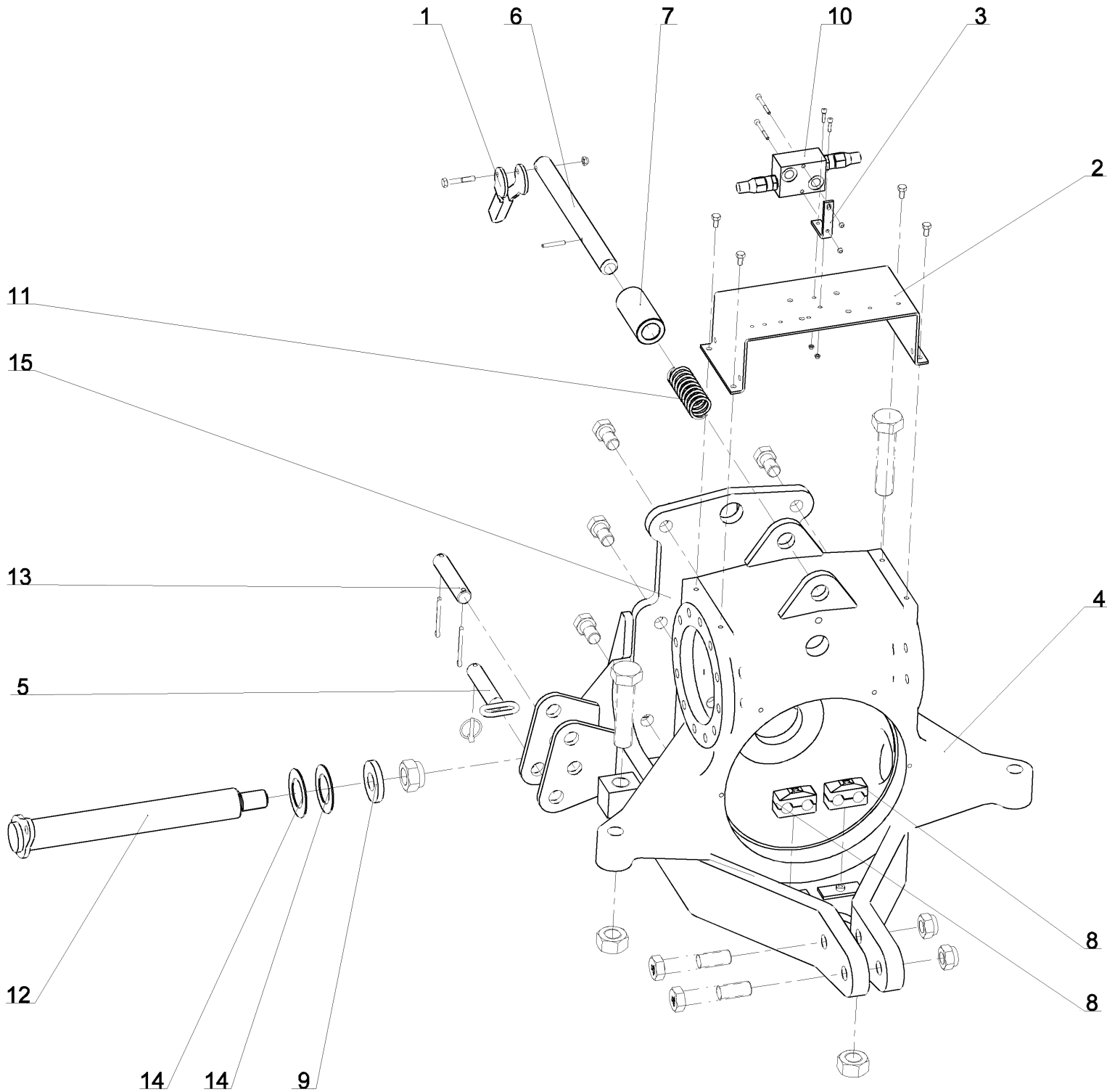
Repere	Quantite	Reference	Designation
1	2	1 112 936	Union nu male12 + male16 Cyl Union M12 + M16 Cyl
2	1	1 112 942	Flex. Hyd. - Dia5/16" - Lg. : 2500mm, E12-MVA18 Hydraulic hose - Å½ 5/16", Lg. : 2500 mm, F12-MVA18
3	1	1 116 363	Union nu male12 + male3/8 Cyl Union M12 + M3/8 Cyl
4	1	1 223 206	Flex. Hyd. - Dia 5/16" - Lg. : 850mm, E12-E12 a 90° Hydraulic hose - Dia5/16" - Lg. : 850mm, E12-E12 90°
5	2	122 315	Coude adaptable ecrou 12 + male 12 Hydraulic adaptable elbow F12 + M12

28-Feb-05
Revision : A
M a J :

1 223 205 (1/1)



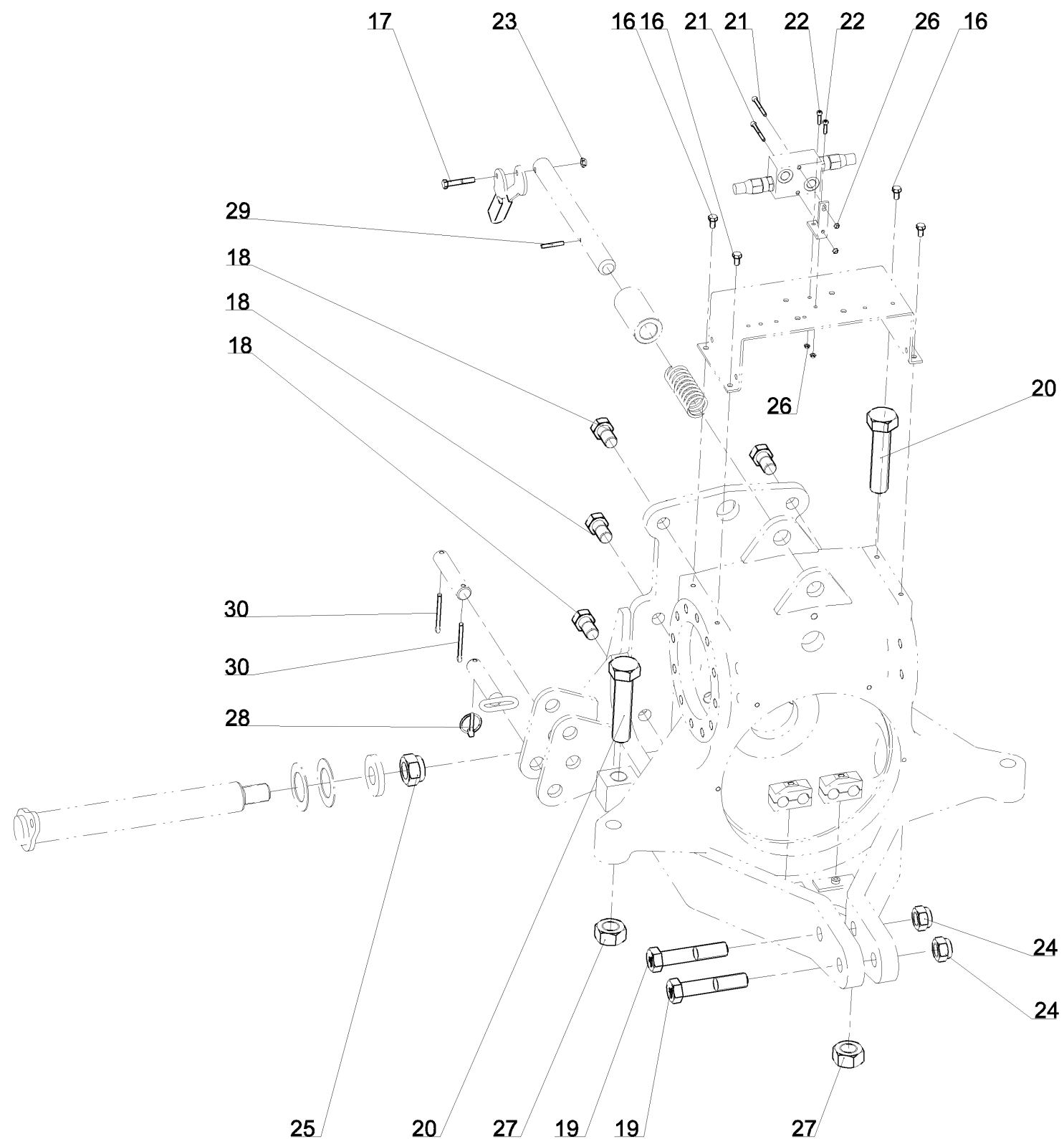
Retournement semi-portée monoroue Std
Turnover standard



Repere	Quantite	Reference	Designation
1	1	1 123 115	Came de blocage en transport Handle for transport pin
-	1	1 212 149	Kit Hyd. N°60, Retournement + Roue semi-portée monoroue Hydraulic kit N°60 (Turnover+wheel)
2	1	1 223 112	Support distributeur --
3	1	1 223 115	Support limiteur de pression Pressure limiter support
4	1	1 223 152 U	Boitier de retournement headstock casting
5	2	1 223 164	Broche de bequille Parking leg pin
6	1	1 223 173	Axe blocage transport Transport lock pin
7	1	1 223 211	Douille blocage transport Socket (transport lock)
8	2	1 235 106	Collier double 2x20 complet Double hose fixation 2x20 cpl.
9	1	122 106	Rondelle plate speciale - 30.5x70x10 Special washer - 30.5x70x10
10	1	122 221	Limiteur de pression 3/8 Pressure limiter - 3/8
11	1	122 224	Ressort de blocage en transport - Dia 40, lg. : 110 mm Spring N°12 bis for transport lock - Dia 40, lg. : 110 mm
12	1	122 250	Axe Du50, Lu:378 Horizontal crucifix pin - Dia 50, Lu:378mm,M30
13	2	122 253	Axe Du25 Lu:100 Parking leg pin - Dia 25, Lu:100 mm
14	2	122 295	Rondelle plate speciale - 50.5x82x2 Special washer - 50.5x82x2
15	1	122 375	Berceau Av. train Headstock frame



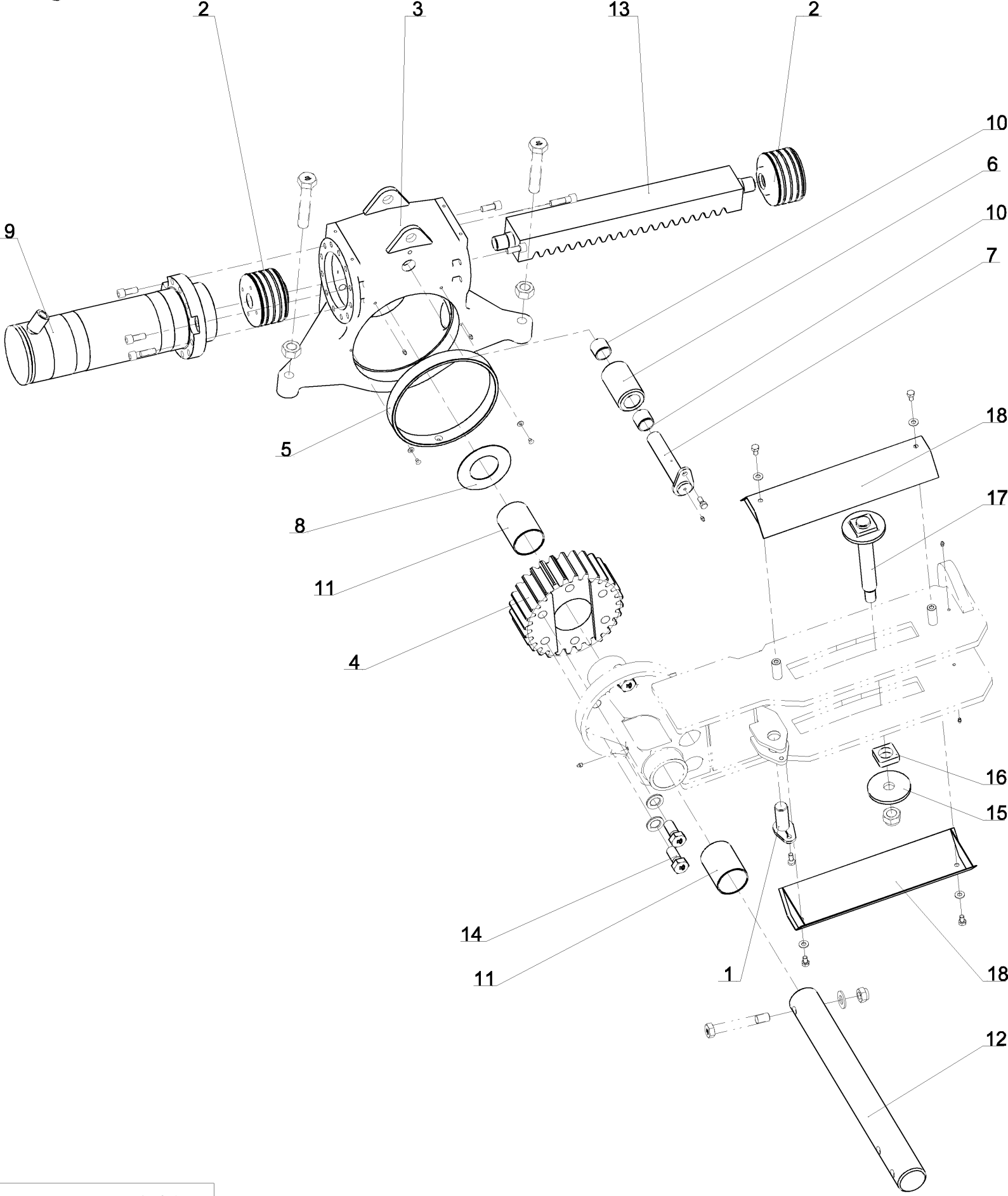
Retournement semi-portée monoroue Std
Turnover standard



Repere	Quantite	Reference	Designation
16	4	VI 27 03	Vis H M8x 16 - 8.8 ZNBL Screw H M8x 16 - 8.8 ZNBL
17	1	VI 27 10	Vis H M8x 50 - 8.8 ZNBL Screw H M8x 50 - 8.8 ZNBL
18	6	VI 34 01	Vis H M22x 40 - 8.8 ZNBL , filet /25 mm Screw H M22x 40 - 8.8 ZNBL , thread /25 mm
19	2	VI 35 06	Vis H M24x120 - 8.8 ZNBL Screw H M24x120 - 8.8 ZNBL
20	2	VI 47 03	Vis H M30x130 - 10.9 ZNBL Screw H M30x130 - 10.9 ZNBL
21	2	VI 48 28	Vis CHc M5x 50 - 8.8 ZNBL Screw CHc M5x 50 - 8.8 ZNBL
22	2	VI 48 32	Vis CHc M5x 20 - 8.8 Brut Screw CHc M5x 20 - 8.8 Black
23	1	VJ 320	Ecrou frein std H M 8 - 8 ZNBL Nyloc nut std H M 8 - 8 ZNBL
24	2	VJ 331	Ecrou frein std H M 24 - 8 ZNBL Nyloc nut std H M 24 - 8 ZNBL
25	1	VJ 335	Ecrou frein std H M 30 - 8 ZNBL - pas 200 Nyloc nut std H M 30 - 8 ZNBL - thread 200
26	4	VJ 339	Ecrou frein std H M 5 - 8 ZNBL Nyloc nut std H M 5 - 8 ZNBL
27	2	VJ 626	Ecrou HU M30 - 8 ZNBL Nut HU M30 - 8 ZNBL
28	2	VL 101	Goupille "Clips" Dia6 Z Lynch pin "Clips" Dia6 Z
29	1	VL 214	Goupille elastique epaisse - 6x40 mm Thick roll pin - 6x40 mm
30	4	VL 415	Goupille fendue V 6.3x60 Split pin V 6.3x60



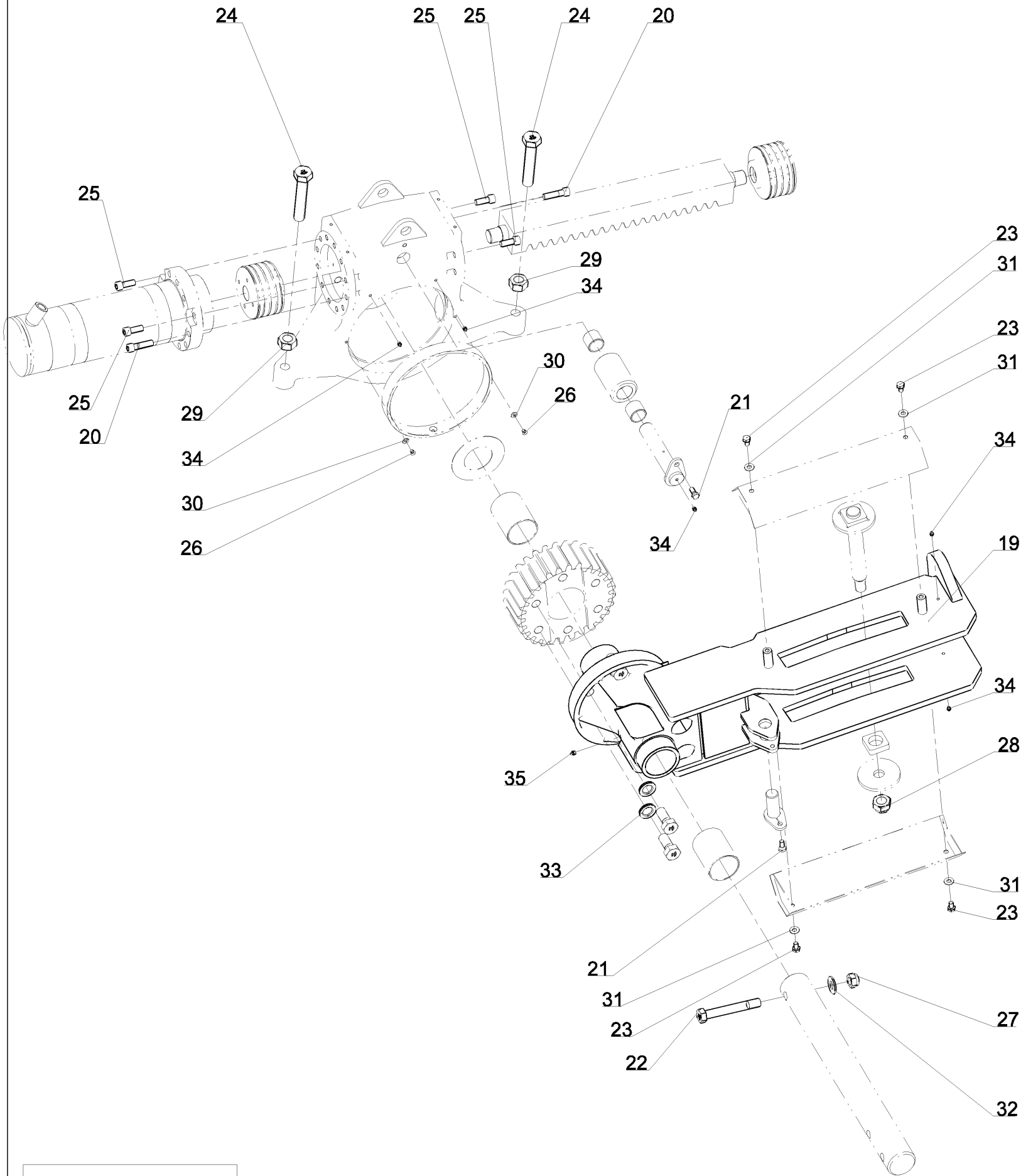
Retournement semi-portée monoroue Std
Turnover standard



Repere	Quantite	Reference	Designation
1	1	1 116 314	Axe verin largeur Pin (variwidth ram)
2	2	1 223 117	Piston retournement - Larg:107 mm, Dia 150 mm Piston for cylinder - Dia 150, width : 107 mm
3	1	1 223 152 U	Boitier de retournement headstock casting
4	1	1 223 155	Pignon - larg. : 133 mm pinion - width : 133 mm
5	1	1 223 156	Bague plastique pignon Plastic bushing for pinion
6	1	1 223 157	Galet de guidage de cremallere Rack guide bearing
7	1	1 223 158	Axe du galet Av. train headstock rollers pin
8	1	1 223 194	Rondelle speciale, Appui Int. du boitier, Dia 85.5x160 ep : 2 mm Special washer - Dia 85.5x160x2
9	2	1 223 236	Fut Retrounement semi-portée Dia150 Ram semi-mounted Dia150
10	2	1 291 306	Bague composite Dia40x48 Lg=40 Bush composite Dia40x48 Lg=40
11	2	122 231	Bague plastique - Dia 93 x 86, lg. : 120 mm Plastic bush - Dia 93 x 86, lg. : 120 mm
12	1	122 251	Fusee Av. du berceau - Dia 85, lg. : 790 mm Front shaft - Dia 85, lg. : 790 mm
13	1	122 256	Cremaillere - larg. : 100 mm rack - width : 100 mm
14	6	122 265	Vis H M27x 60 - 10.9 Brut, filet /45mm, pas200 Screw H M27x 60 - 10.9 Znbl, thread /45mm, thread200
15	1	122 283	Rondelle de guidage deport Adjuster guide washer
16	1	122 284	Carre de guidage deport Adjuster guide block
17	1	122 288	Axe de guidage deport Front adjuster guide pin
18	2	122 325	Capot du support pignon Protection for support pinion

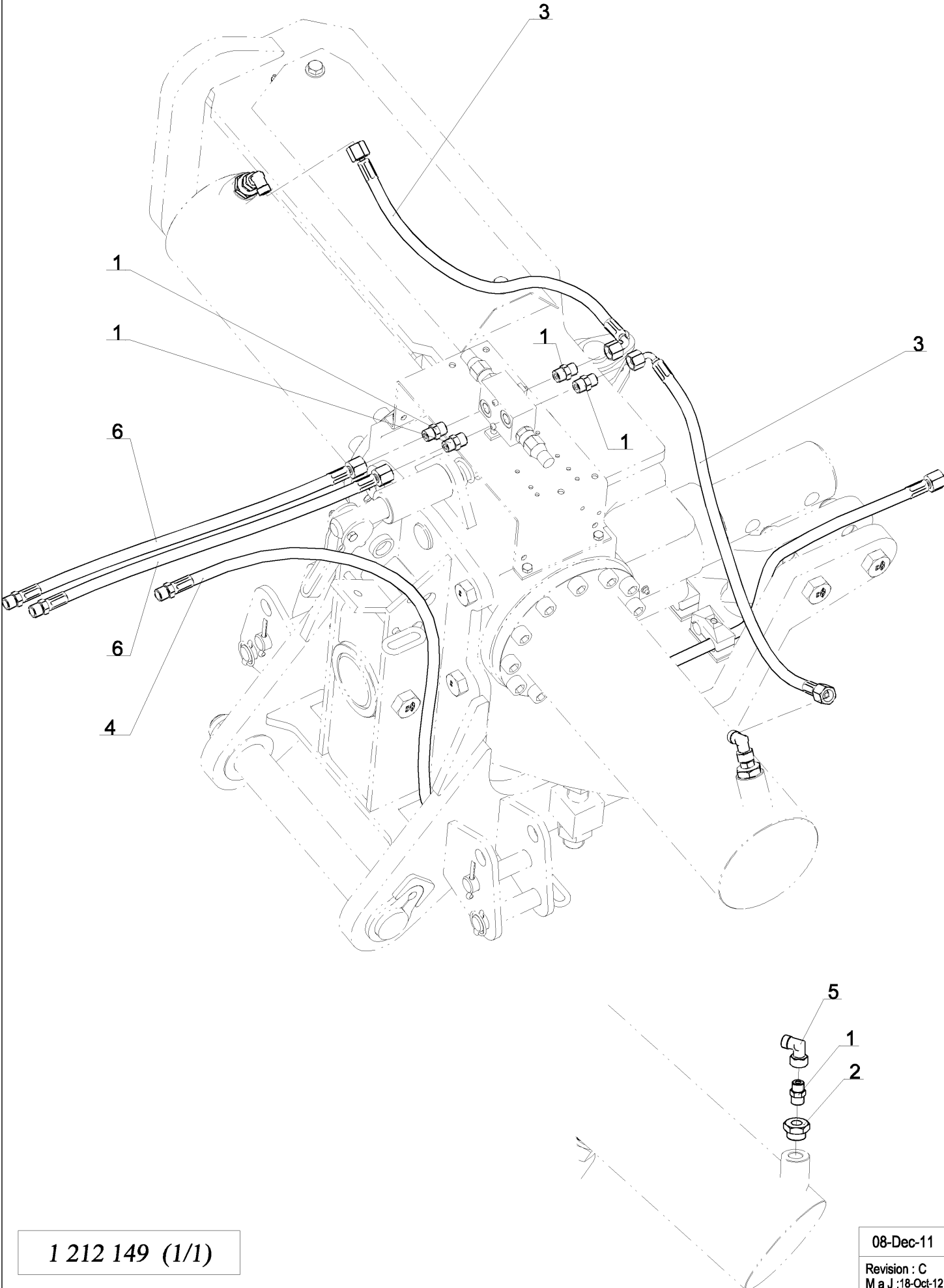


Retournement semi-portée monoroue Std
Turnover standard



Repere	Quantite	Reference	Designation
19	1	122 374	Support pignon Pinion support
20	20	802 503 000	Vis CHc M16x 60 - 8.8 Brut Screw CHc M16x 60 - 8.8 Black
21	2	VI 24 33	Vis H conique M12x22 lg. : 36 classe 8.8 Screw H conical M12x22 lg. : 36
22	1	VI 35 15	Vis H M24x170 - 10.9 ZNBL, filet /36 mm Screw H M24x170 - 10.9 ZNBL, thread /36 mm
23	4	VI 41 02	Vis H M12x 20 - 8.8 ZNBL Screw H M12x 20 - 8.8 ZNBL
24	2	VI 47 01	Vis H M30x160 - 10.9 ZNBL Screw H M30x160 - 10.9 ZNBL
25	4	VI 48 24	Vis CHc M16x 40 - 8.8 Brut Screw CHc M16x 40 - 8.8 Black
26	2	VI 49 02	Vis FHC M8x 12 - 10.9 Brut Screw FHC M8x 12 - 10.9 Black
27	1	VJ 331	Ecrou frein std H M 24 - 8 ZNBL Nyloc nut std H M 24 - 8 ZNBL
28	1	VJ 335	Ecrou frein std H M 30 - 8 ZNBL - pas 200 Nyloc nut std H M 30 - 8 ZNBL - thread 200
29	2	VJ 626	Ecrou HU M30 - 8 ZNBL Nut HU M30 - 8 ZNBL
30	2	VK 502	Rondelle plate MU8 ZNBL Flat washer MU8 ZNBL
31	4	VK 504	Rondelle plate MU12 ZNBL Flat washer MU12 ZNBL
32	1	VK 510	Rondelle plate MU24 ZNBL Flat washer MU24 ZNBL
33	6	VK 522	Rondelle "NordLock" ZNBL NL27 Washer "NordLock" ZNBL NL27
34	5	VM 201	Graisseur droit - M8, pas125 Grease nipple - M8, thread125
35	1	VM 205	Graisseur droit - M10, pas150 Grease nipple - M10, thread150

Kit Hyd. N°60, Retournement + Roue SP9



1 212 149 (1/1)

08-Dec-11
Revision : C
M a J :18-Oct-12

Kit Hyd. N°60, Retournement + Roue SP9



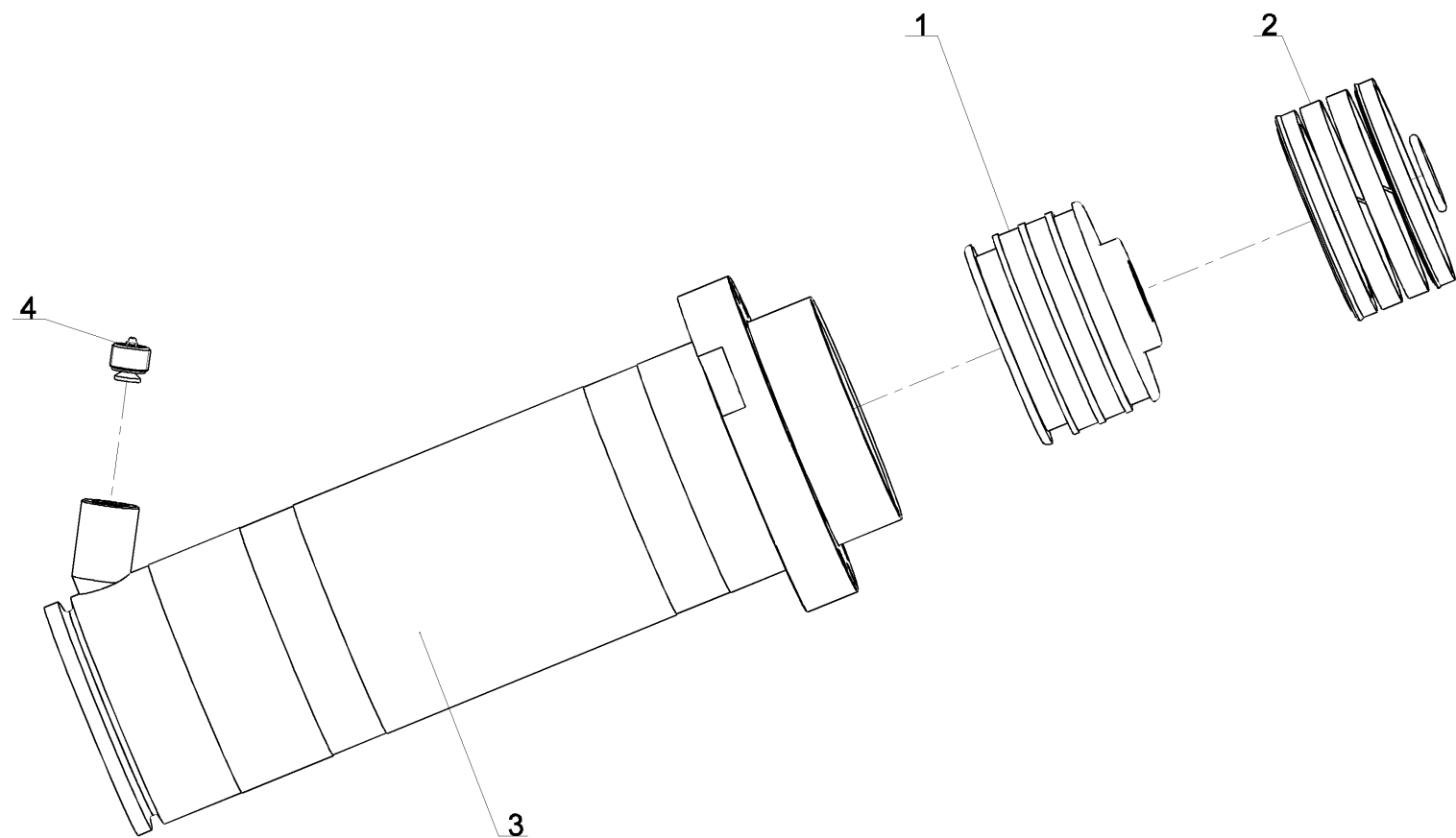
Repere	Quantité	Reference	Designation
1	6	1 116 363	Union nu male12 + male3/8 Cyl Union M12 + M3/8 Cyl
2	2	1 221 224	Reduction male 3/4 Cyl + femelle 3/8 Reducer M 3/4 Cyl + F 3/8
3	2	1 223 136	Flex. Hyd. 5/16" - Lg:750 E12-E12 à 90° Hydraulic hose - Dia 5/16", lg. : 750 mm, F12-F12 90° elbowed
4	1	1 292 169	Flex. Hyd. 5/16" - Lg:3830 E12-MVA18 Hydraulic hose - Dia 5/16", lg. : 3830 mm, F12-MVA18
5	2	122 315	Coude adaptable ecrou 12 + male 12 Hydraulic adaptable elbow F12 + M12
6	2	122 338	Flex. Hyd. 5/16" - Lg:3000 E12-MVA18 Hydraulic hose - Dia 5/16", lg. : 3000 mm, F12-MVA18

08-Dec-11
Revision : C
M a J :18-Oct-12

1 212 149 (1/1)

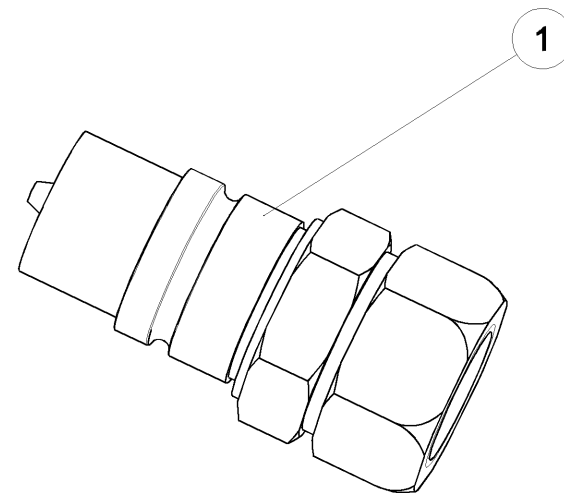


Fut + Piston retournement cremailiere
Ram + piston turnover



Repere	Quantite	Reference	Designation
1	1	1 223 117	Piston semi-portée largeur Piston for cylinder
2	1	1 223 118	Jeu de joints pour piston Seal kit for Piston for cylinder - Dia 150, width : 107 mm
3	1	1 223 236	Fut Retrounement semi-portée Dia150 Ram semi-mounted Dia150
4	1	122 364	Clapet parachute "hawe" 3/4 Parachute valve Hawe 3/4"

Valve PUSH-PULL M18x15 a clapet



RA 92 (1/1)

20-Sep-04

Derniere revision : 09-May-07

Valve PUSH-PULL M18x15 a clapet



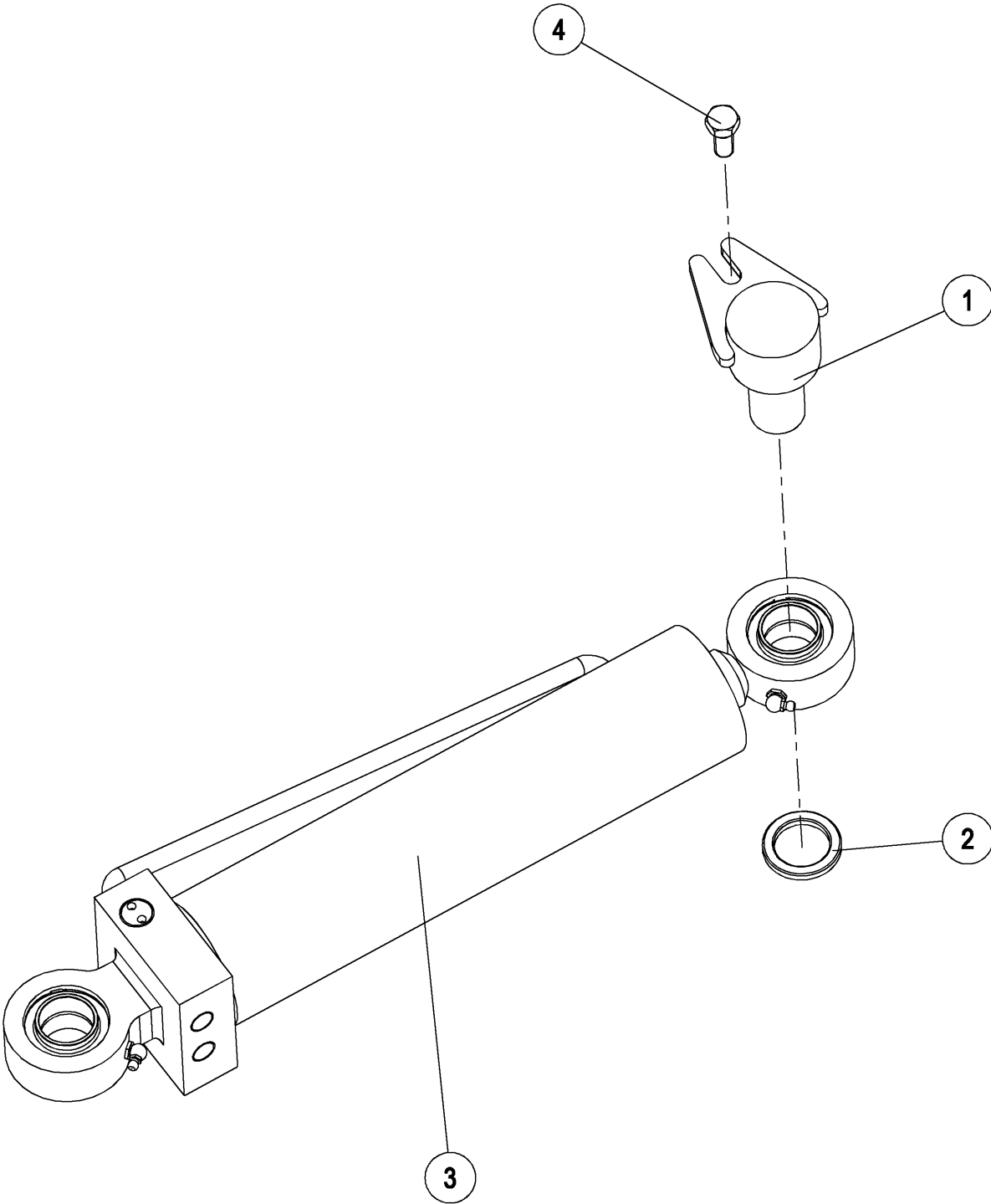
Repere	Quantite	Reference	Designation
1	1	1 122 393	Valve a pousse M18 X 15O male Automatic valve Push-pull M18x15O

20-Sep-04

Derniere revision : 09-May-07

RA 92 (1/1)

Deport SP9 Hyd. independant



Deport SP9 Hyd. independant

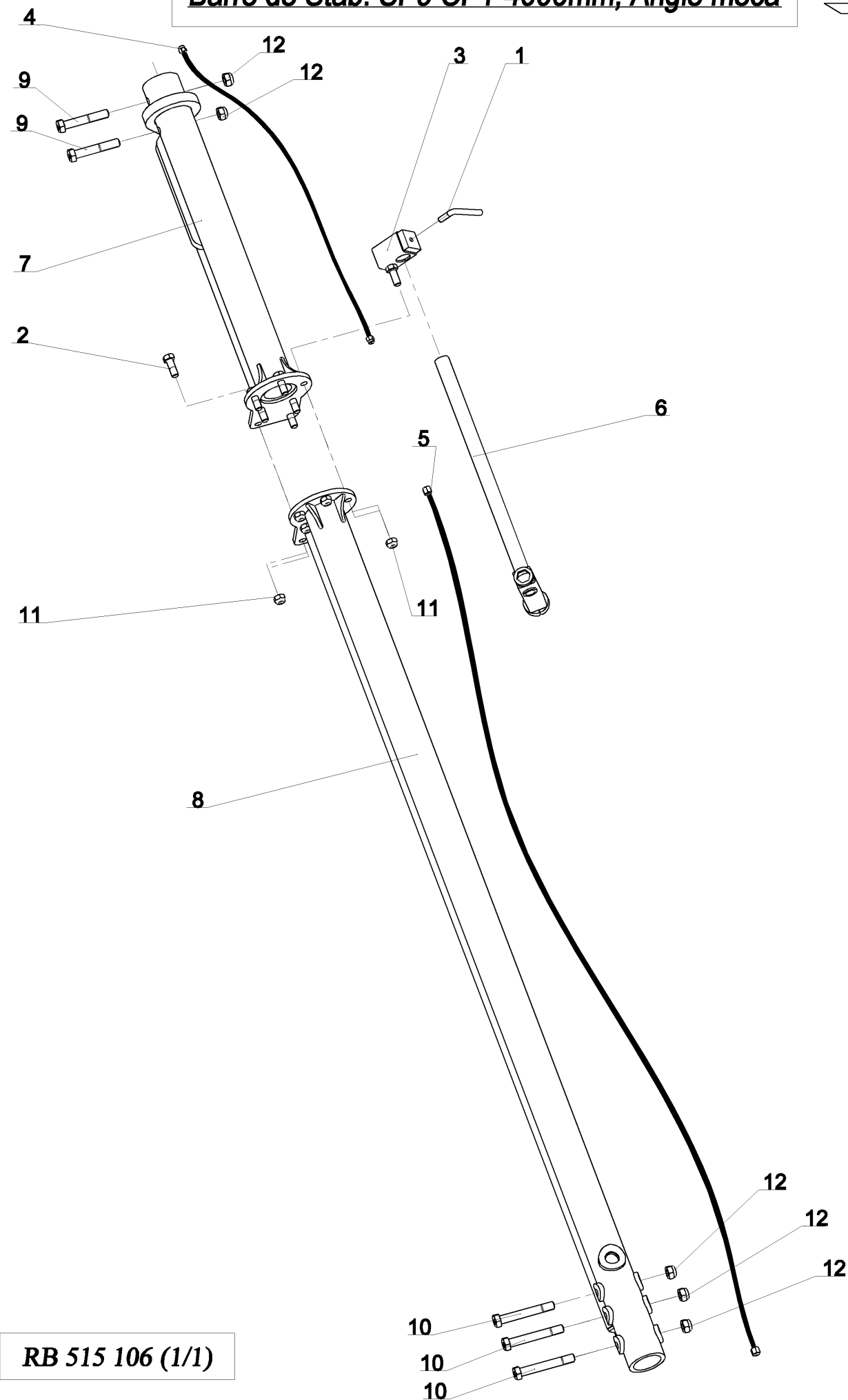


Repère	Quantité	Référence	Désignation
-	1	1 212 150	Kit Hyd. N°60A, supplement déport SP9 Hydr. kit N°60A, suppl. front furrow SP9
1	1	122 331	Axe Ext. du bras Hyd. SP Hydraulic Front adjuster outer pin SP9 - Ø 59, lg. : 104 mm
2	1	122 332	Bague Ar / bras Hyd. RW47 Lg:6,5 Bushing for hydraulic adjuster outer pin SP9
3	1	122 350	Vérin de déport SP9-PSPW9 - DE, Ø 80 x 40, C. : 300 mm Front adjuster cylinder for SP9-PSPW9 - DA, Ø 80 x 40, S. : 300 mm
4	1	VI 24 33	Vis H conique M12x22 lg. : 36 Screw H conical M12x22 lg. : 36

1 212 150***Kit Hyd. N°60A Suppl.déport SP9
Hydr. kit N°60A, suppl. front furrow SP9***

Reference	Qté	Designation
122 318	2	Flex. Hyd. - Dia5/16" – Lg:4700 M3/8-MVA18 Hydraulic hose - Dia 5/16", lg. : 4000 mm, M3/8-MVA18

Barre de Stab. SP9 CPT 4006mm, Angle meca



RB 515 106 (1/1)

12-Dec-05
Revision : B
M a J :24-Nov-09

Barre de Stab. SP9 CPT 4006mm, Angle meca



Repere	Quantite	Reference	Designation
1	1	1 112 424	Poignee de blocage de bequille M16 Parking leg screw M16
2	6	1 116 169	Vis H M20x55 - 10.9 Z, filet / 27 mm Screw H M20x55 - 10.9 Z, thread / 27 mm
3	1	1 212 113	Support cle a douille SP9 (M20) Wrench support (parking leg) M20 SP9
4	1	1 212 126	Flex. Hyd. - 5/16" - Lg:1040mm, M12-M12 Hydraulic hose - 5/16", Lg. : 1040 mm, M12-M12
5	1	1 212 133	Flex. Hyd. - Dia 5/16" - Lg. :4560mm, E12-E12 Hydraulic hose - 5/16" - Lg. :4560 mm, F12-F12
6	1	1 212 166	Cle 36 - 46 pour Semi-Portee Box-Key 36 x 46 for plough SP
7	1	1 212 168	Barre de stabilisation AV SP Lg:1068mm (NM 10/2001) Stabilizer bar (front) Lg:1068mm (New 10/2001)
8	1	1 212 183	Barre de stab AR SP9 Cpte Lg.:2938 mm (EC:1140) Stabilizer bar (rear) SP-SPW9 Cpt - Lg.:2938mm (EC:1140)
9	2	VI 35 08	Vis H M24x140 - 8.8 Z, filet / 60 mm Screw H M24x140 - 8.8 Z, thread / 60 mm
10	3	VI 35 15	Vis H M24x170 - 10.9 Z, filet / 36 mm Screw H M24x170 - 10.9 Z, thread / 36 mm
11	7	VJ 327	Ecrou frein std H M 20 - pas 250 Nyloc nut std H M 20 - thread 250
12	5	VJ 331	Ecrou frein std H M 24 - pas 300 Nyloc nut std H M 24 - thread 300

12-Dec-05
Revision : B
M a J :24-Nov-09

RB 515 106 (1/1)

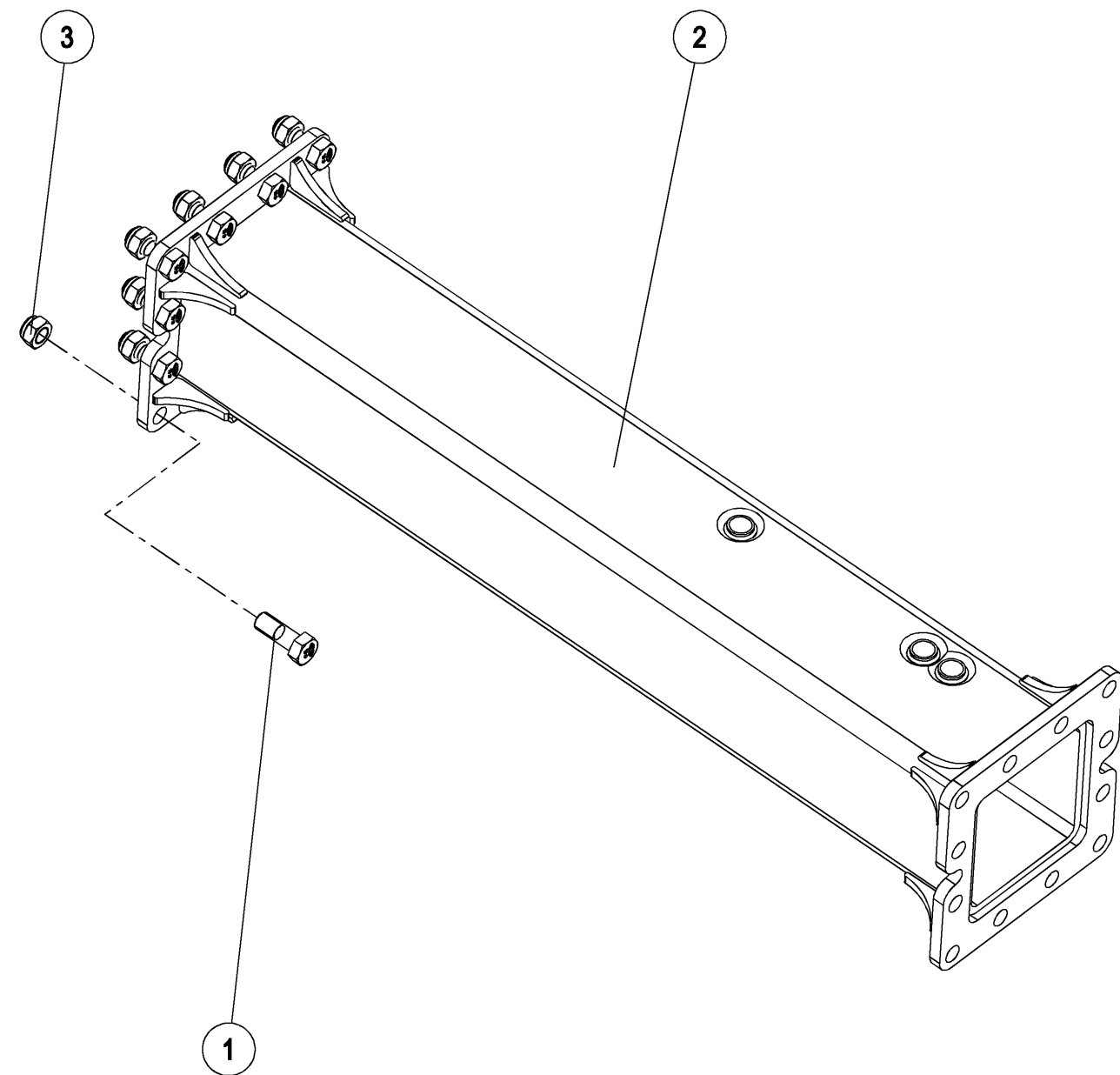


Grégoire Besson

11-Jan-06

RB 17 806 (1/1)

Rallonge Av-Ar SPB9 (1140) 5angles

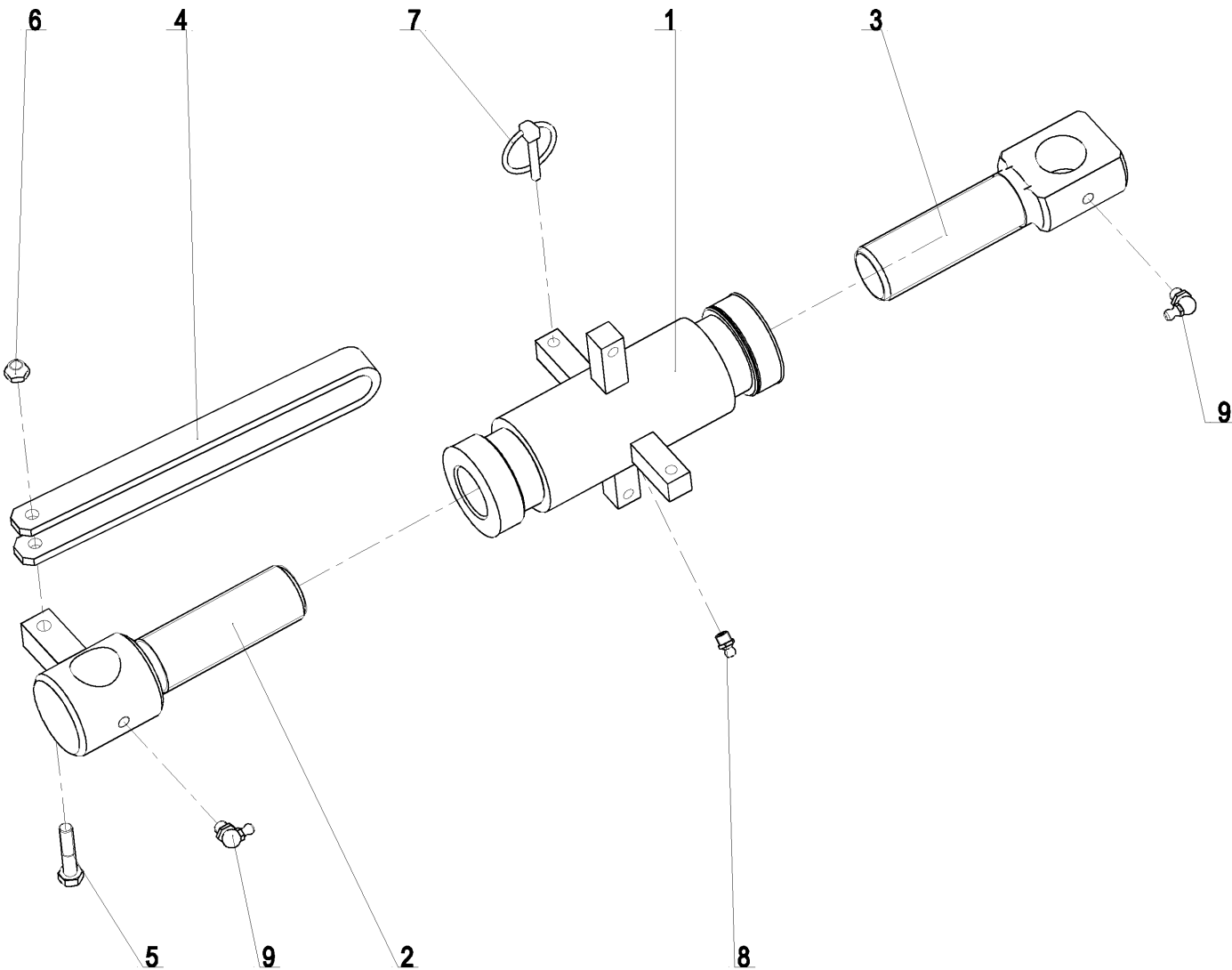


Rallonge Av-Ar SPB9 (1140) 5angles

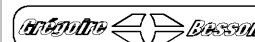


Repère	Quantité	Référence	Désignation
1	12	1 116 169	Vis H M20x55 - 10.9 Z, filet / 27 mm Screw H M20x55 - 10.9 Z, thread / 27 mm
2	1	1 212 161	Rallonge SP9 (1140) 5angles Beam extension SP9 (1140) 5 angle
3	12	VJ 327	Ecrou frein std H M 20 - pas 250 Nyloc nut std H M 20 - thread 250

Angle de roue SP9 Mecanique

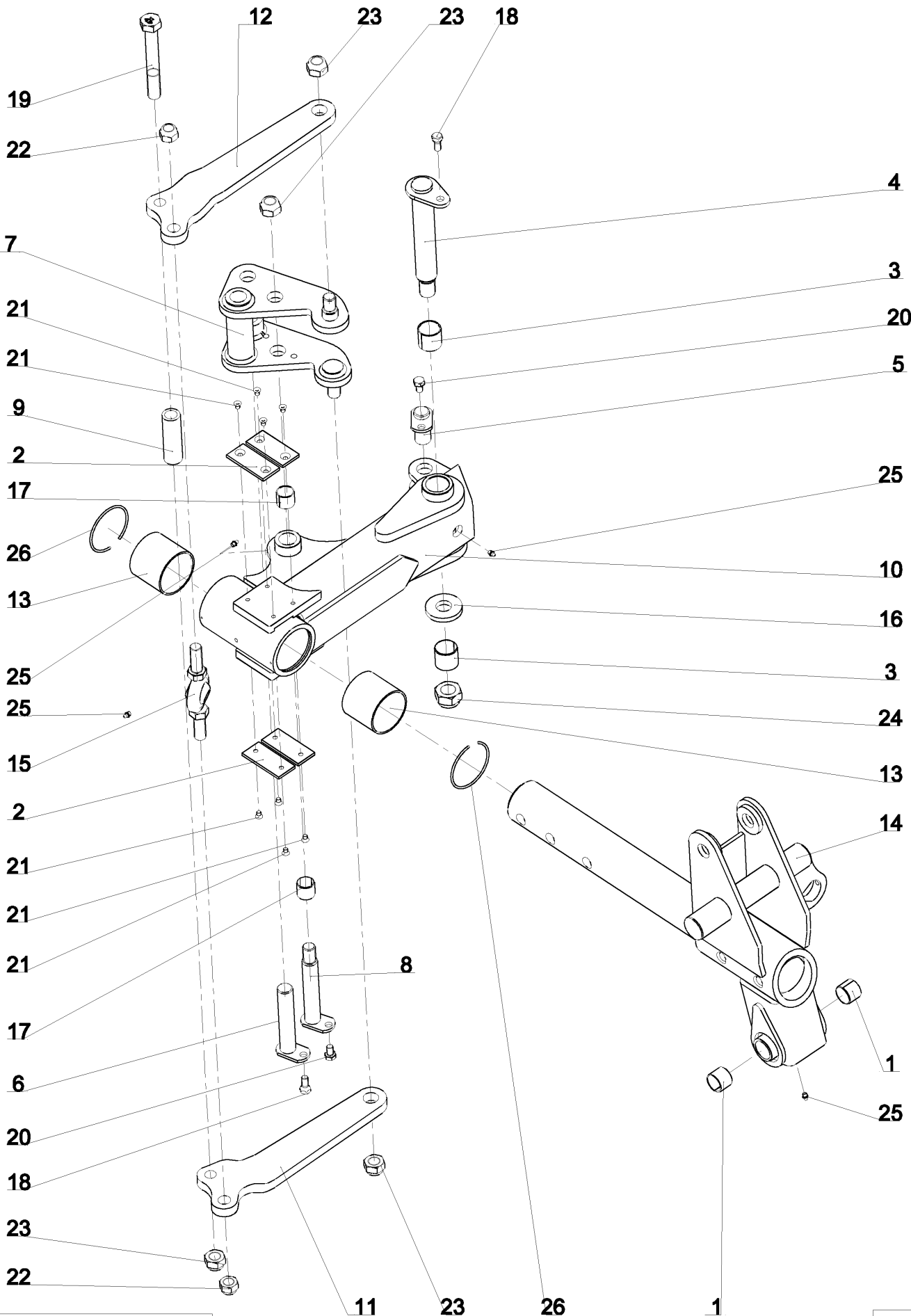


Angle de roue SP9 Mecanique



Repere	Quantite	Reference	Designation
1	1	1 292 105	Ecrou central du bras de reglage SP9 Central barrel nut for adjuster SP9
2	1	1 292 106	Vis Int. du bras de reglage SP9 - filetage M36 a droite Inner eye end screw for adjuster SP9 - thread M36 R.H.
3	1	1 292 107	Vis exterieure du bras de reglage SP9 - filetage M36 a gauche Outer eye end screw for adjuster SP9 - thread M36 L.H.
4	1	1 292 108	Poignee de bras hydraulique, lg. : 245 mm Handle / wheel arm SP9
5	1	VI 27 08	Vis H M8x40 - 8.8 Z, filet / 22 mm Screw H M8x40 - 8.8 Z, thread / 22 mm
6	1	VJ 320	Ecrou frein std H M 8 - pas 125 Nyloc nut std H M 8 - thread 125
7	1	VL 101	Goupille Clips Dia6 Lynch pin Dia6
8	1	VM 201	Graisser droit - M8, pas125 Grease nipple - M8, thread125
9	2	VM 203	Graisser coude 90° M8x125 Grease nipple 90° M8x125

Roue 500/45-22.5 404 SP9-CPT



RB 60 33 (1/4)

10-Jul-06
Revision : C
M a J : 16-Feb-09

Roue 500/45-22.5 404 SP9-CPT

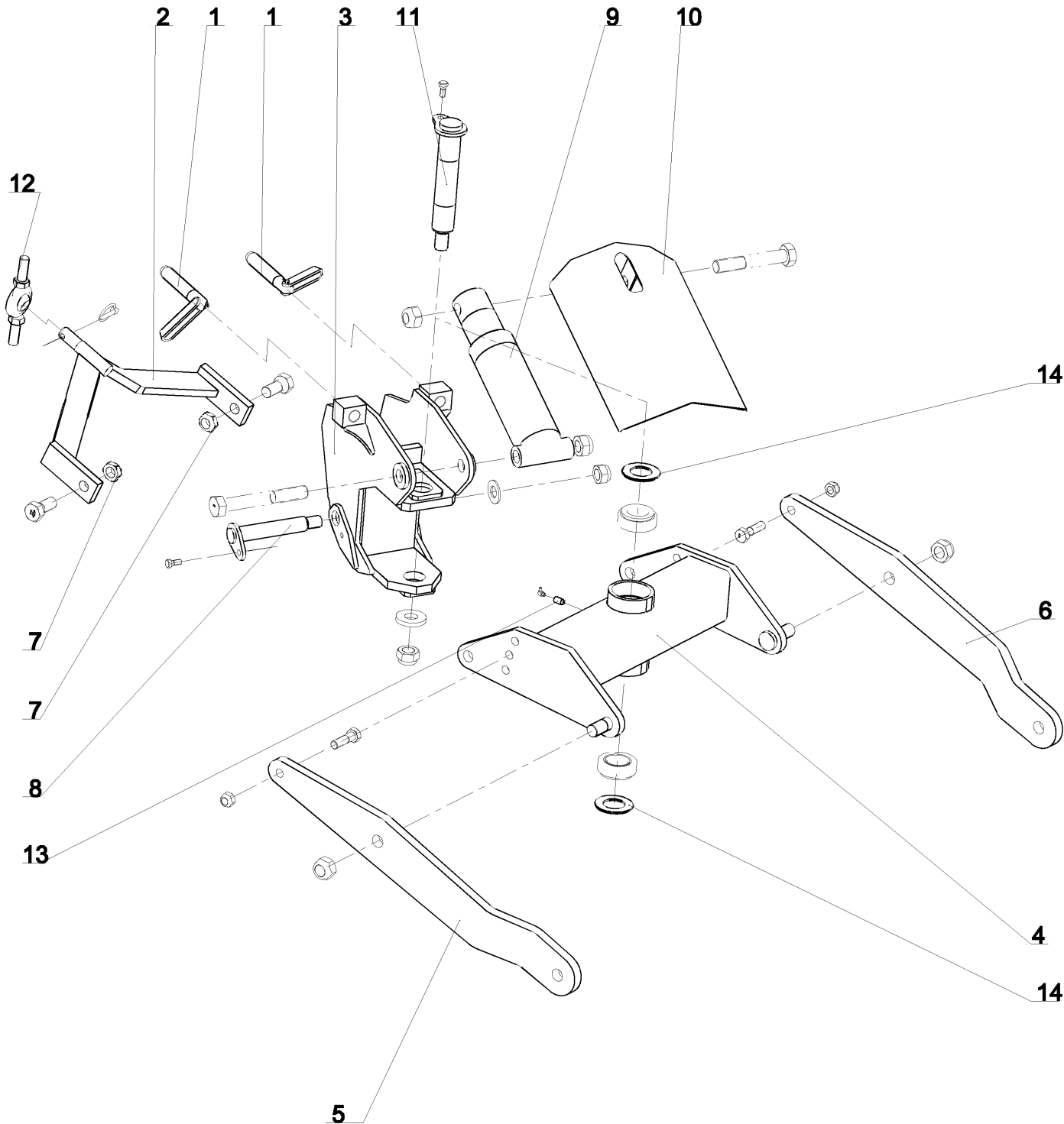


Repere	Quantite	Reference	Designation
1	2	1 118 817	Bague acier Dia 35x39 Lg=30 Bush steel Dia 35x39 Lg=30
2	4	1 118 977 U	Plaque plastique - 6x44x100 Plastic plate - 6x50x100
3	2	1 231 103	Bague acier Dia 40x44 Lg=40 Bush steel Dia 40x44 Lg=40
4	1	1 292 103	Axe palier Ar. SP9- Dia 40, Lg. : 280 mm, M30x2.00 Rear bearing articulation SP9 pin - Dia 40, lg. : 280 mm
5	1	1 292 109	Axe ext. du bras d'angle de roue SP9 - Dia 30, lg. : 75 mm Outer pin for wheel angle adjuster SP9 - Dia 30, lg. : 75 mm
6	1	1 292 110	Axe intérieur du bras d'angle de roue SP9 Inner pin for wheel angle adjuster SP9 - Dia 30, lg. : 170 mm
7	1	1 292 111	Renvoi de direction SP9 Direction pivot link SP9
8	1	1 292 112	Axe du renvoi de direction de roue SP9 Direction pivot link pin SP9 - Dia 30, lg. : 200 mm, thread 3.00
9	1	1 292 114	Entretoise des bielles de direction Spacer for steering connecting rod
10	1	1 292 224	Palier Ar. SPW9-CPT Rear bearing SPW9 COMPACT
11	1	1 292 225	Bielle de direction roue SPW9 Cpte Gche Steering rod / wheel SPW9 Left
12	1	1 292 226	Bielle de direction roue SPW9 Cpte Drite Steering rod / wheel SPW9 Right
13	2	1 292 228	Bagues plastique du palier AR SP91 compacte (l=80) Plastic bush int.Dia.80 (rear bearing)
14	1	12 362	Chape fixe de roue SP9 Fixed wheel bracket SP9
15	1	12 705	Rotule de direction SP9 Axle swivel SP9
16	1	122 106	Rondelle plate speciale 30.5x70x10 Special washer 30.5x70x10
17	2	198 231	Bague acier Dia 30x34 Lg=30 Bush steel Dia 30x34 Lg=30
18	2	VI 24 33	Vis H conique M12x22 lg. : 36 classe 8.8 Screw H conical M12x22 lg. : 36
19	1	VI 35 16	Vis H M24x180 - 8.8 ZNBL DIN931 Screw H M24x180 - 8.8 ZNBL
20	2	VI 41 02	Vis H M12x 20 - 8.8 ZNBL DIN933 Screw H M12x 20 - 8.8 ZNBL
21	8	VI 49 02	Vis FHC M8x 12 - 10.9 Brut DIN7991 Screw FHC M8x 12 - 10.9 Black
22	2	VJ 329	Ecrou frein std H M 22 - pas 250 Nyloc nut std H M 22 - thread 250
23	4	VJ 331	Ecrou frein std H M 24 - pas 300 Nyloc nut std H M 24 - thread 300
24	1	VJ 335	Ecrou frein std H M 30 - pas 200 Nyloc nut std H M 30 - thread 200
25	4	VM 201	Graisser droit - M8, pas125 Grease nipple - M8, thread125
26	2	VM 303	Jonc d'arret pour alesage Dia 93 mm Stop washer for bore Dia 93 mm

10-Jul-06
Revision : C
M a J : 16-Feb-09

RB 60 33 (1/4)

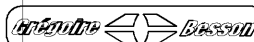
Roue 500/45-22.5 404 SP9-CPT



RB 60 33 (2/4)

16-Feb-09
Revision : C
M a J : 16-Feb-09

Roue 500/45-22.5 404 SP9-CPT

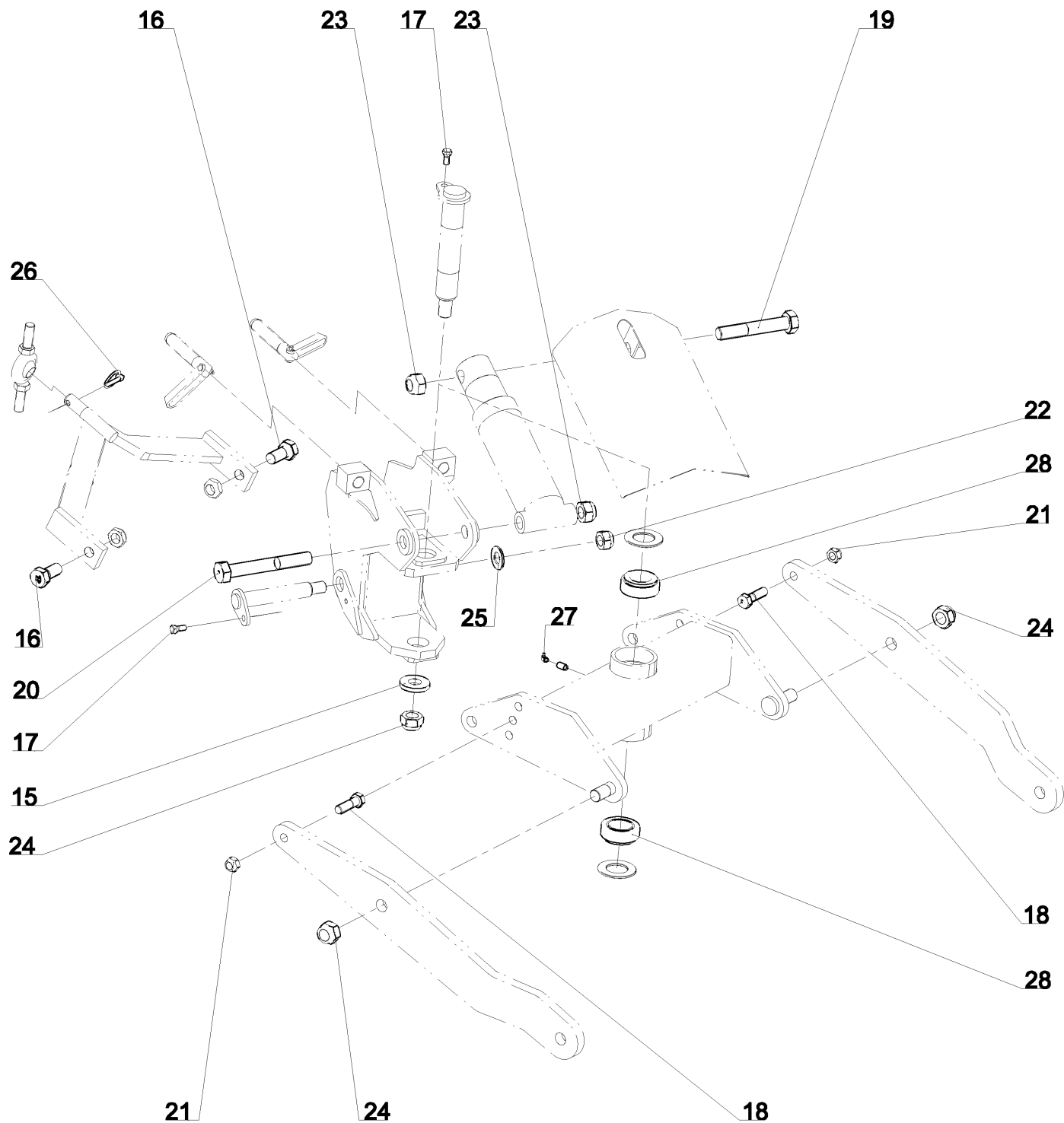


Repere	Quantite	Reference	Designation
1	2	1 122 376	Vis de reglage d'inclinaison M3O, Lg. = 19Omm Z Inclination adjustment screw (new) M3O, Lg. = 19Omm Z
2	1	1 292 115	Bras de direction SP9 Steering yoke SP9
3	1	1 292 116	Chape articulee / SP9 Wheel bracket articulation SP9
4	1	1 292 117	Jockey de roue SP9 Wheel housing SP9
5	1	1 292 147	Montant de jockey GR SP9 Gche Housing support large wheel SP9 L.H.
6	1	1 292 148	Montant de jockey GR SP9 Drt Housing support large wheel SP9 R.H.
7	2	1 292 182	Ecrou frein special M27 x 2.OO ep18 Nyloc nut special MHB M 27 - thread 2OO
8	1	12 355	Axe de chape articulee - Dia 35,lq. : 235 mm, pas 2.OO Pin for wheel bracket articulation - Dia 35,lq. : 235 mm, thread 2.OO
9	1	12 359	Verin roue Ar SP9 85 C18O Lift wheel cylinder assembly SP9 - SA, Dia 85, S. : 18O mm, AM
10	1	12 361	Carter de verin roue SP9 Cover protection for wheel cylinder SP9
11	1	12 701	Axe du jockey de roue D:52 Lg:325 M3Ox2 Axle pin D:52 Lg:325 M3Ox2
12	1	12 705	Rotule de direction SP9 Axle swivel SP9
13	1	12 738	Rallonge de graisseur male1O / femelle8 Greaser extension M1O / M8
14	2	122 104	Rondelle entretoise du moyeu D:89,5x5O ep:5 Special washer for hub or wheel pivot - Dia 89.5 x 5O, thick. : 5 mm

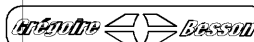
16-Feb-09
Revision : C
M a J : 16-Feb-09

RB 60 33 (2/4)

Roue 500/45-22.5 404 SP9-CPT

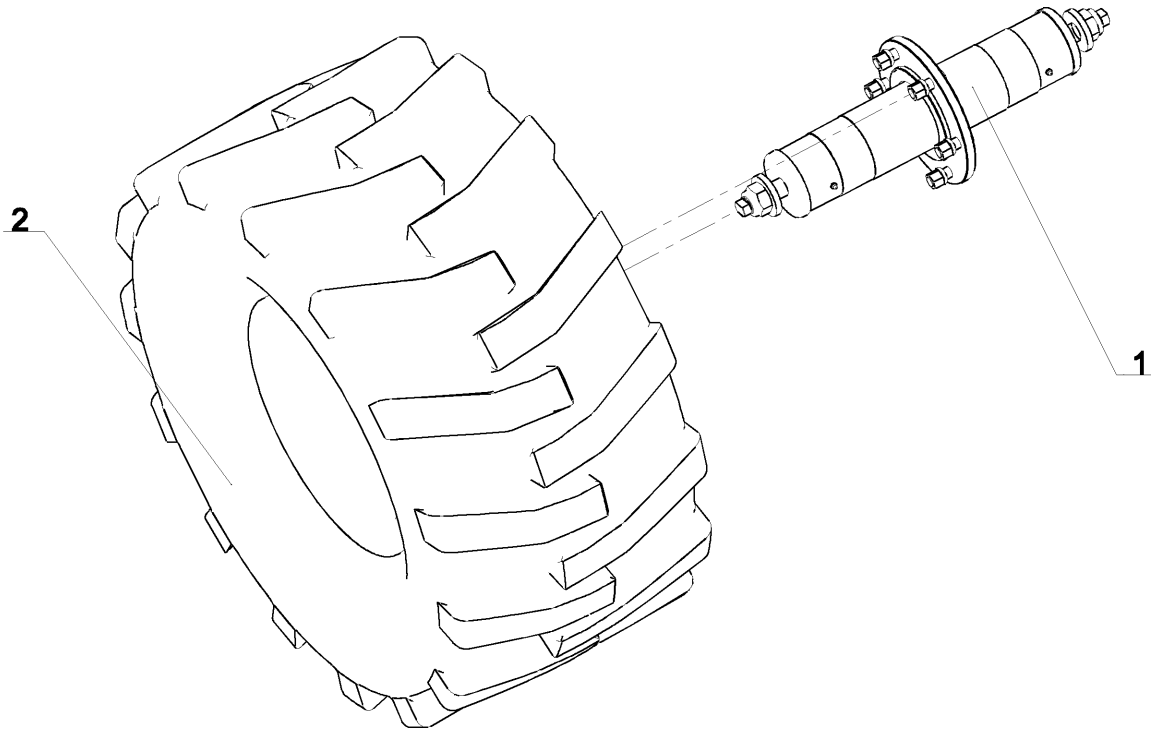


Roue 500/45-22.5 404 SP9-CPT



Repere	Quantite	Reference	Designation
15	1	122 106	Rondelle plate speciale 30.5x70x10 Special washer 30.5x70x10
16	2	122 265	Vis H M27x 60 - 10.9 Znbl, filet /45mm, pas200 Screw H M27x 60 - 10.9 Znbl, thread /45mm, thread200
17	2	VI 24 33	Vis H conique M12x22 lg. : 36 classe 8.8 Screw H conical M12x22 lg. : 36
18	2	VI 33 06	Vis H M20x 70 - 8.8 ZNBL DIN931 Screw H M20x 70 - 8.8 ZNBL
19	1	VI 37 02	Vis H M30x180 - 8.8 ZNBL DIN931 Screw H M30x180 - 8.8 ZNBL
20	1	VI 37 04	Vis H M30x220 - 8.8 ZNBL DIN931 Screw H M30x220 - 8.8 ZNBL
21	2	VJ 327	Ecrou frein std H M 20 - pas 250 Nyloc nut std H M 20 - thread 250
22	1	VJ 333	Ecrou frein std H M 27 - pas 200 Nyloc nut std H M 27 - thread 200
23	2	VJ 334	Ecrou frein std H M 30 - pas 350 Nyloc nut std H M 30 - thread 350
24	3	VJ 335	Ecrou frein std H M 30 - pas 200 Nyloc nut std H M 30 - thread 200
25	1	VK 512	Rondelle plate moyenne MU27 Flat washer medium MU27
26	1	VL 103	Goupille "Clips" Dia10 Z Lynch pin "Clips" Dia10 Z
27	1	VM 203	Graisser coude 90° M8x125 Grease nipple 90° M8x125
28	2	VN 33 210	Roulement a rouleaux conique 33210 Taper roller bearing

Roue 500/45-22.5 404 SP9-CPT

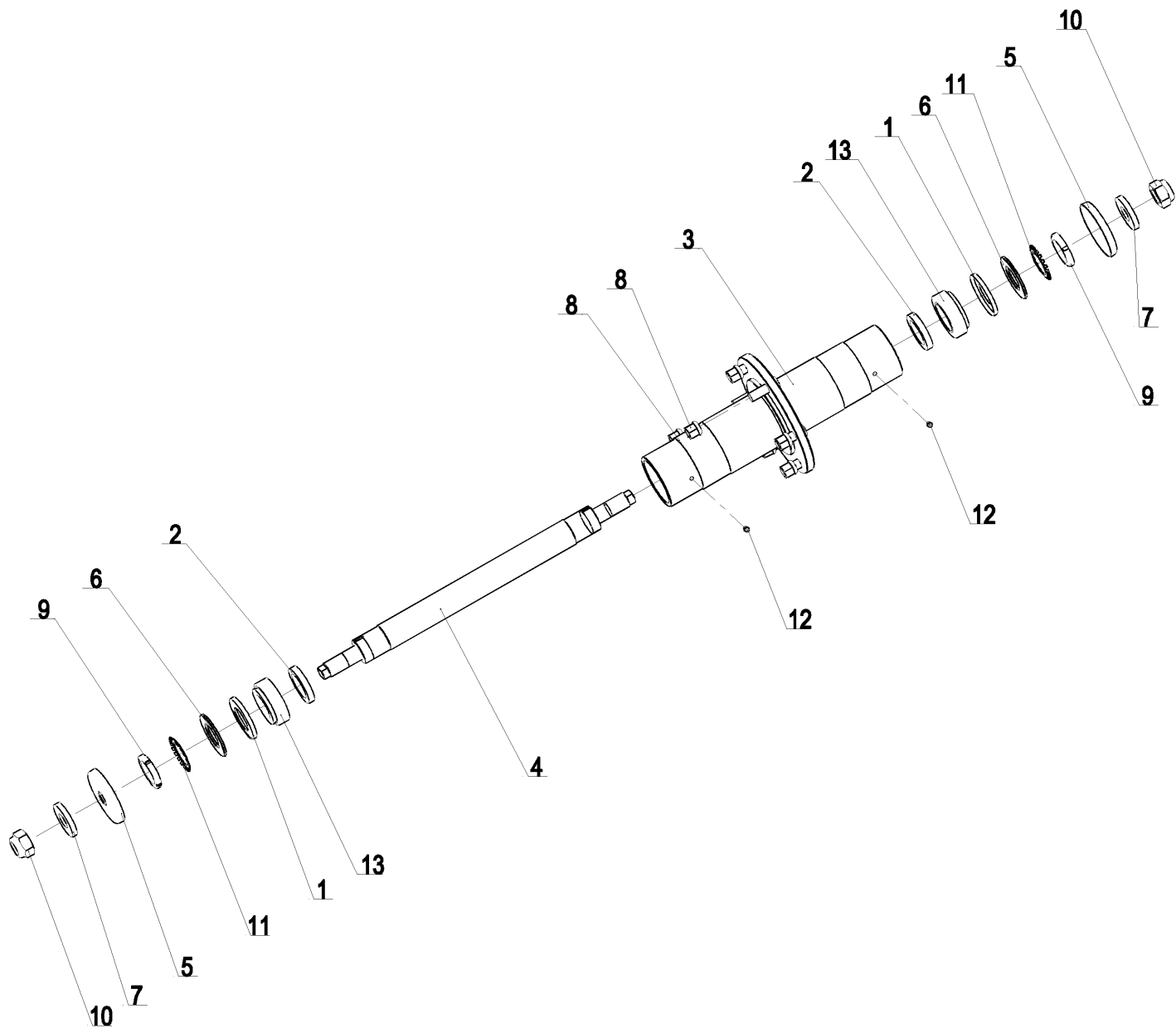


Roue 500/45-22.5 404 SP9-CPT



Repere	Quantité	Reference	Designation
1	1	1 292 164	Kit moyeu de roue SP9, monte Kit - Wheel hub for SP9
2	1	198 763	Roue complete 500/45-22.5 404 Complete wheel - 500/45-22.5 404

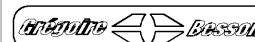
Kit moyeu de roue SP9, monte



1 292 164 (1/1)

16-Jan-06
Revision : B
M a J : 07-Dec-11

Kit moyeu de roue SP9, monte

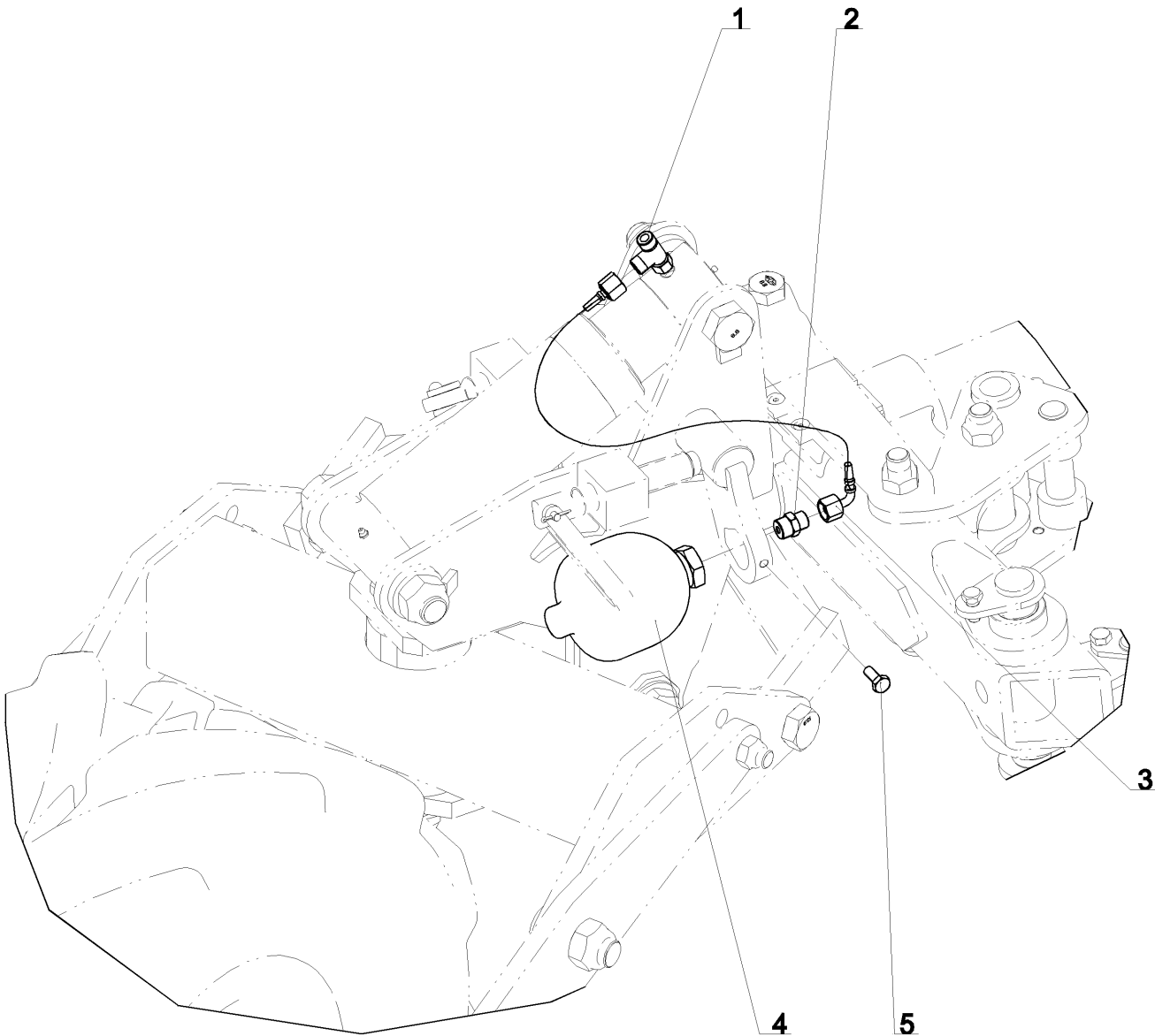


Repere	Quantite	Reference	Designation
1	2	1 292 150	Joint Nylos pour moyeu - Dia 50 x 87.5 mm Grease retainer Nylos - Dia 50 x 87.5 mm
2	2	1 292 151	Joint pour roue SP9 - Dia 52 x 75, ep. : 12 mm Seal for wheel SP9 - Dia 52 x 75, thick : 12 mm
3	1	1 292 152	Moyeu de roue - Dia 112 mm, lg. : 510 mm, NM Wheel hub - Dia 112 , lg. : 510 mm, NM
4	1	1 292 153	Axe de roue SP9 (Dia 52 ; lg. 685 mm) Wheel axle - Dia 52, M50 thread 1.50, M30 thread 2.00, lg.:665 mm
5	2	1 292 155	Capot de protection de moyeu sur roue SP9 - Dia 113x30, ep.:15 mm Hub protector on wheel SP9 - Dia 113 x 30, thick : 15 mm
6	2	122 104	Rondelle entretoise du moyeu D:89,5x50 ep:5 Special washer for hub or wheel pivot - Dia 89.5 x 50, thick : 5 mm
7	2	122 106	Rondelle plate speciale 30.5x70x10 Special washer 30.5x70x10
8	6	198 376	Ecrou de goujon - M18, pas 1,50 Wheel nut - M18, thread 1.50
9	2	VJ 009	Ecrou cyl. standard KM a encoches M50x150 Cylindrical notched nut KM M50 - thread 1.50
10	2	VJ 335	Ecrou frein std H M 30 - pas 200 Nyloc nut std H M 30 - thread 200
11	2	VK 203	Rondelle frein cylindrique - MB10, Dia 50x74 Cylindrical stop washer - MB10, Dia 50x74
12	2	VM 201	Graisseur droit - M8, pas125 Grease nipple - M8, thread125
13	2	VN 33 210	Roulement a rouleaux conique Taper roller bearing

16-Jan-06
Revision : B
M a J : 07-Dec-11

1 292 164 (1/1)

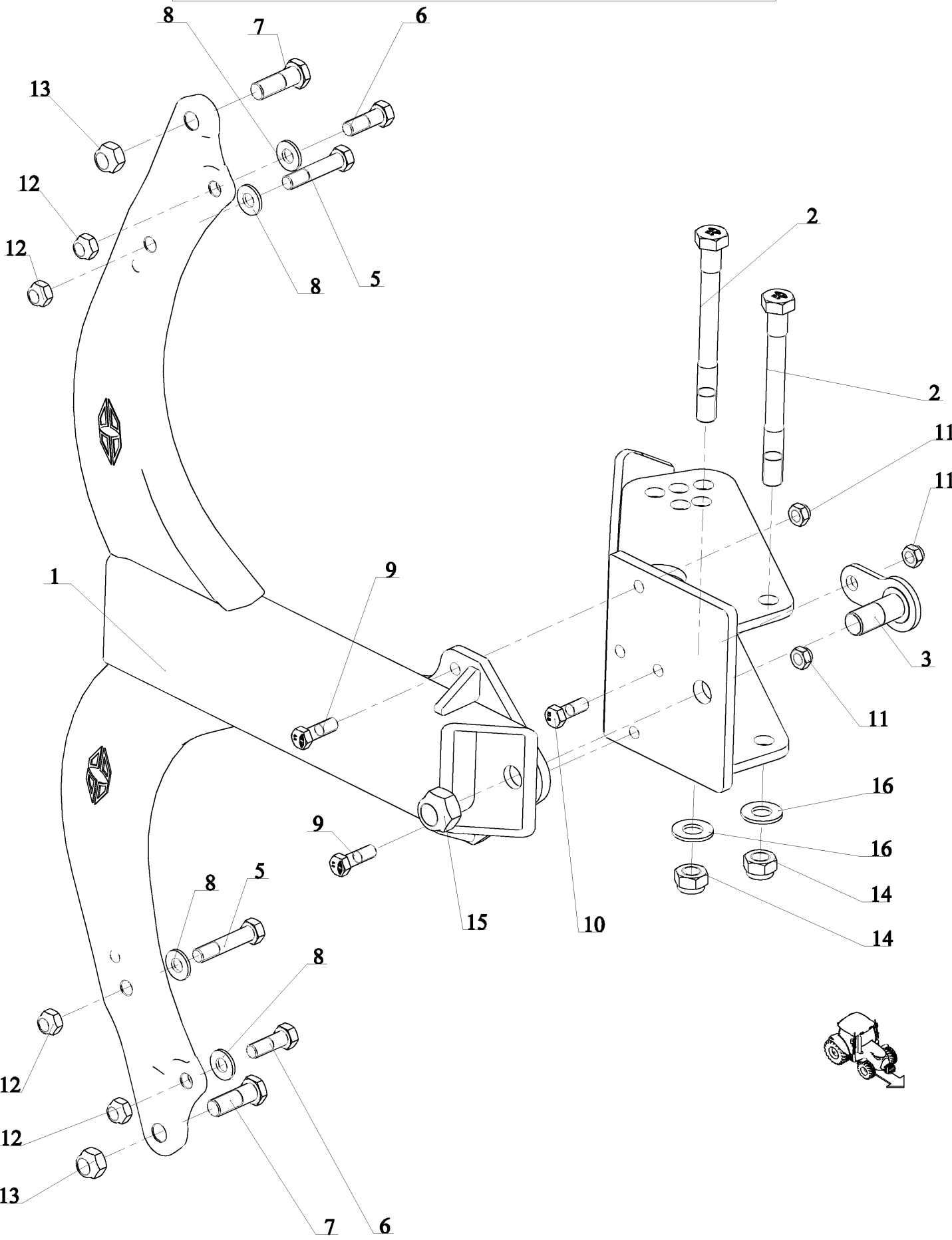
Suspension Hydropneumatique SP(W)9



Suspension Hydropneumatique SP(W)9

Repere	Quantité	Reference	Designation
1	1	1 112 972	Te adaptable renverse 2 M12 + F12 Hydraulic 'T' - 2 M12 + F12
2	1	1 116 509	Union nu male12 + male1/2 Cyl Union M12 + M1/2 Cyl
3	1	1 223 130	Flex Hyd. 5/16 L65O E12-E12à90° Hydraulic hose - Dia 5/16", lg. : 650 mm, F12-F12 90° elbowed
4	1	1 233 105	Accumulateur 0.75 l. tare 90 bars Accumulateur 0.75 l. set 90 bars
5	1	VI 21 05	Vis H M10x25 Bout cuvette Screw H M10x25

Securite boulons degageante B9 (5 angles)

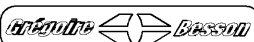


RC 32 31 (1/1)

28-Sep-04

Revision : B
M a J :25-Sep-13

Securite boulons degageante B9 (5 angles)



Repere	Quantite	Reference	Designation
1	1	1 118 253	Age B7-B9 160 Std (tube Lg:660 tend. moulees) Element B7-B9 160 Stand. GB - molded shanks
-	1	1 118 332	Age B4-B7-B9 150 Std (tube Lg:660 tend. moulee) Element B4-B7-B9 150 stand. GB - molded shanks
-	1	1 118 334	Age B4-B7-B9 170 Std (tube Lg:660 tendilles moulees) Element B4-B7-B9 170 stand. GB - molded shanks
-	1	1 118 335	Age B4-B7-B9 180 Std (tube Lg:660 tend.moulees) Element B4-B7-B9 Stand GB - molded shanks
2	2	1 118 358	Vis H M24x240 - 10.9 ZNBL, filet /36 mm Screw H M24x240 - 10.9 ZNBL, thread /36 mm
3	1	1 118 370	Axe pivot Av. demontable - Dia 45, lg. : 88 mm, M30, pas 2.00 Front pivot pin - Dia 45, lg. : 88 mm, M30, thread 2.00
4	1	1 118 394	Support d'age B9 (5 angles) Element support B9 (5 holes)
5	2	173 365	Vis H M18x 89 - 10.9 ZNBL, pas 150 Screw H M18x 89 - 10.9 ZNBL, thread 150
6	2	173 366	Vis H M18x 54 - 10.9 ZNBL, pas 150 Screw H M18x 54- 10.9 ZNBL, thread 150
7	2	173 367	Vis H M22x 65 - 10.9 ZNBL, filet /40mm, pas150 Screw H M22x 65 - 10.9 ZNBL, thread /40mm, thread150
8	4	173 368	Rondelle plate speciale 18.5x38x4 Special washer 18.5x38x4
9	2	VI 31 06	Vis H M16x 50 - 8.8 ZNBL, filet /25 mm Screw H M16x 50 - 8.8 ZNBL, thread /25 mm
10	1	VI 31 27	Vis H M16x 45 - 10.9 ZNBL, filet /25 mm Screw H M16x 45 - 10.9 ZNBL, thread /25 mm
11	3	VJ 324	Ecrou frein std H M 16 - pas 200 Nyloc nut std H M 16 - thread 200
12	4	VJ 326	Ecrou frein std H M 18 - pas 150 Nyloc nut std H M 18 - thread 150
13	2	VJ 330	Ecrou frein std H M 22 - pas 150 Nyloc nut std H M 22 - thread 150
14	2	VJ 331	Ecrou frein std H M 24 - pas 300 Nyloc nut std H M 24 - thread 300
15	1	VJ 335	Ecrou frein std H M 30 - pas 200 Nyloc nut std H M 30 - thread 200
16	2	VK 510	Rondelle plate moyenne MU24 Flat washer medium MU24

28-Sep-04

Revision : B
M a J :25-Sep-13

RC 32 31 (1/1)

RD 78 37

Corps B3 EP B2-16" CV7 Gche
Body B3 EP B2-16" CV7, L.H.

Reference	Qté	Designation
178 121	1	Entretoise CV7 Gche Rear support CV7 L.H.
177 321	1	Ecart versoir Inf. Lg:700 M20 Lower mouldboard rod support - M20, lg. : 700 mm
177 320	1	Ecart versoir Sup. Lg:520 M20 Upper mouldboard rod support - M20, lg. : 520 mm
178 115	1	Sep B3 Gche Frog B3 L.H.
178 111	1	Lame CLAIRE-VOIE CV7 N°1 Gche Slat CV7 N°1 L.H.
178 109	1	Lame CLAIRE-VOIE CV7 N°2 Gche Slat CV7 N°2 L.H.
178 107	1	Lame CLAIRE-VOIE CV7 N°3 Gche Slat CV7 N°3 L.H.
178 105	1	Lame CLAIRE-VOIE CV7 N°4 Gche Slat CV7 N°4 L.H.
173 613	1	Lame B2 renforcée 16" Gche Share 16" B2 L.H.
178 113	1	Etrave plate CV7 Gche B3 slatted shin CV7 L.H.
173 331	1	Pointe 3 trous Gche Reversible 3 holes point treated steel L.H.
172 350	1	Tirant réglage de pic M22 Ep16 Eye reinforced bolt - M22, thick. : 16 mm
VI 11 02	1	Boulon conique 1/2 x 35 - 12.9 Z Conical bolt 1/2 x 35 - 12.9 Z
VI 11 03	1	Boulon conique 1/2 x 39 - 12.9 Conical bolt 1/2 x 39 - 12.9
VI 14 17	4	Vis TFCC M14 x 40 Bolt TFCC M14 x 40 - 10.9
VI 17 08	9	Vis TFE 90° M11 x 38 - 10.9 - 1.50 Z Bolt TFE 90° M11 x 38 - 10.9
VI 17 09	2	Vis TFE 90° M11 x 43 - 10.9 - 1.50 Z Bolt TFE 90° M11 x 43 - 10.9
VI 30 03	2	Vis H M14 x 35 - 8.8 Z Screw H M14 x 35 - 8.8 Z
VJ 328	11	Ecrou frein Std. H M20 - pas 1.50 Nyloc nut stand. H M20 - thread 1.50
VJ 323	2	Ecrou frein Std. H M14 pas 2.00 Nyloc nut stand. H M14
VJ 337	4	Ecrou frein M14 Nyloc nut H M14 x 150

RD 78 38

Corps B3 EP B2-16" CV7 Drt
Body B3 EP B2-16" CV7, R.H.

Reference	Qté	Designation
178 122	1	Entretoise CV7 Drt Rear support CV7 R.H.
177 321	1	Ecart versoir Inf. Lg:700 M20 Lower mouldboard rod support - M20, lg. : 700 mm
177 320	1	Ecart versoir Sup. Lg:520 M20 Upper mouldboard rod support - M20, lg. : 520 mm
178 116	1	Sep B3 Drt Frog B3 R.H.
178 112	1	Lame CLAIRE-VOIE CV7 N°1 Drt Slat CV7 N°1 R.H.
178 110	1	Lame CLAIRE-VOIE CV7 N°2 Drt Slat CV7 N°2 R.H.
178 108	1	Lame CLAIRE-VOIE CV7 N°3 Drt Slat CV7 N°3 R.H.
178 106	1	Lame CLAIRE-VOIE CV7 N°4 Drt Slat CV7 N°4 R.H.
173 614	1	Lame B2 renforcée 16" Drt Share 16" B2 R.H.
178 114	1	Etrave plate CV7 Drt B3 slatted shin CV7 R.H.
173 332	1	Pointe 3 trous Drt Reversible 3 holes point treated steel R.H.
172 350	1	Tirant réglage de pic M22 Ep16 Eye reinforced bolt - M22, thick. : 16 mm
VI 11 02	1	Boulon conique 1/2 x 35 - 12.9 Z Conical bolt 1/2 x 35 - 12.9 Z
VI 11 03	1	Boulon conique 1/2 x 39 - 12.9 Conical bolt 1/2 x 39 - 12.9
VI 14 17	4	Vis TFCC M14 x 40 Bolt TFCC M14 x 40 - 10.9
VI 17 08	9	Vis TFE 90° M11 x 38 - 10.9 - 1.50 Z Bolt TFE 90° M11 x 38 - 10.9
VI 17 09	2	Vis TFE 90° M11 x 43 - 10.9 - 1.50 Z Bolt TFE 90° M11 x 43 - 10.9
VI 30 03	2	Vis H M14 x 35 - 8.8 Z Screw H M14 x 35 - 8.8 Z
VJ 328	11	Ecrou frein Std. H M20 - pas 1.50 Nyloc nut stand. H M20 - thread 1.50
VJ 323	2	Ecrou frein Std. H M14 pas 2.00 Nyloc nut stand. H M14
VJ 337	4	Ecrou frein M14 Nyloc nut H M14 x 150

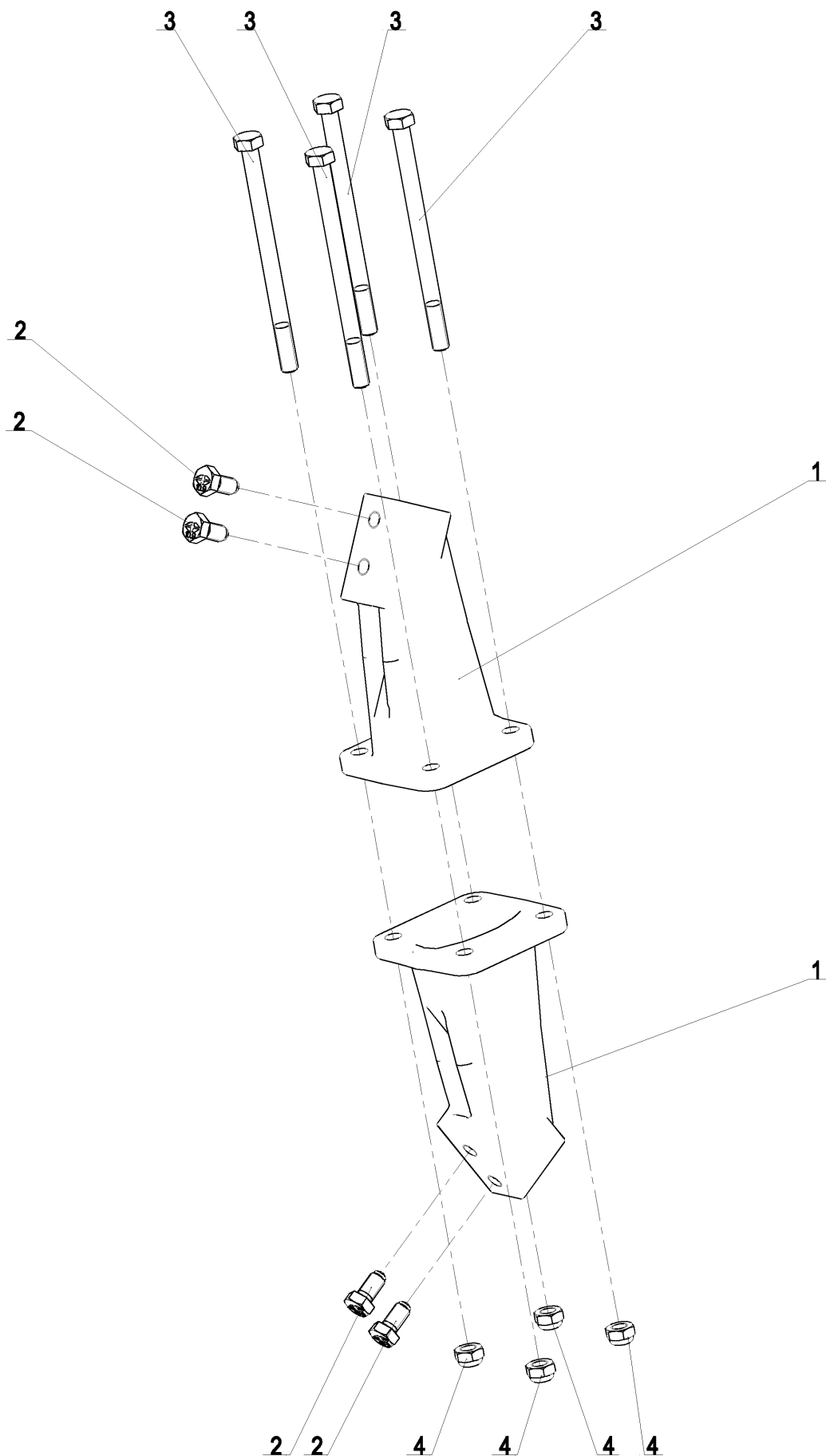
RD 78 37**Corps B3 EP B2-16" CV7 Gche**
Body B3 EP B2-16" CV7, L.H.

Reference	Qté	Designation
VJ 617	4	Ecrou Std. noir H M20 Nut Stand. black H M20
VJ 620	2	Ecrou Std. H M22 - Z Nut Stand. H M22 - Z
173 388	1	Contre sep lame B2 N°3 traité Reversible Landside B2 N°3
177 349	1	Cale Ar de contre-sep B2 et TA Wearing plate (landside) B2 and TA
VI 10 08	1	Boulon TFCC M12 x 35 avec écrou standart Bolt TFCC M12 x 35 - 10.9
VI 14 14	1	Vis TFCC M12 x 40 Cl. 10.9 Pas125 Bolt TFCC M12 x 40 - 10.9
VK 403	1	Rondelle plate large L 12 U Flat washer large L 12 U
VI 14 15	1	Vis TFCC M12 x 45 Bolt TFCC M12 x 45 - 10.9
VJ 630	2	Ecrou H Standard M12x125 Zing. Nyloc nut H M12x125

RD 78 38**Corps B3 EP B2-16" CV7 Drt**
Body B3 EP B2-16" CV7, R.H.

Reference	Qté	Designation
VJ 617	4	Ecrou Std. noir H M20 Nut Stand. black H M20
VJ 620	2	Ecrou Std. H M22 - Z Nut Stand. H M22 - Z
173 388	1	Contre sep lame B2 N°3 traité Reversible Landside B2 N°3
177 349	1	Cale Ar de contre-sep B2 et TA Wearing plate (landside) B2 and TA
VI 10 08	1	Boulon TFCC M12 x 35 avec écrou standart Bolt TFCC M12 x 35 - 10.9
VI 14 14	1	Vis TFCC M12 x 40 Cl. 10.9 Pas125 Bolt TFCC M12 x 40 - 10.9
VK 403	1	Rondelle plate large L 12 U Flat washer large L 12 U
VI 14 15	1	Vis TFCC M12 x 45 Bolt TFCC M12 x 45 - 10.9
VJ 630	2	Ecrou H Standard M12x125 Zing. Nyloc nut H M12x125

Support Rasette Standard (Paire)



RE 12 01 (1/1)

22-Dec-05

Revision :
Ma J :

Support Rasette Standard (Paire)



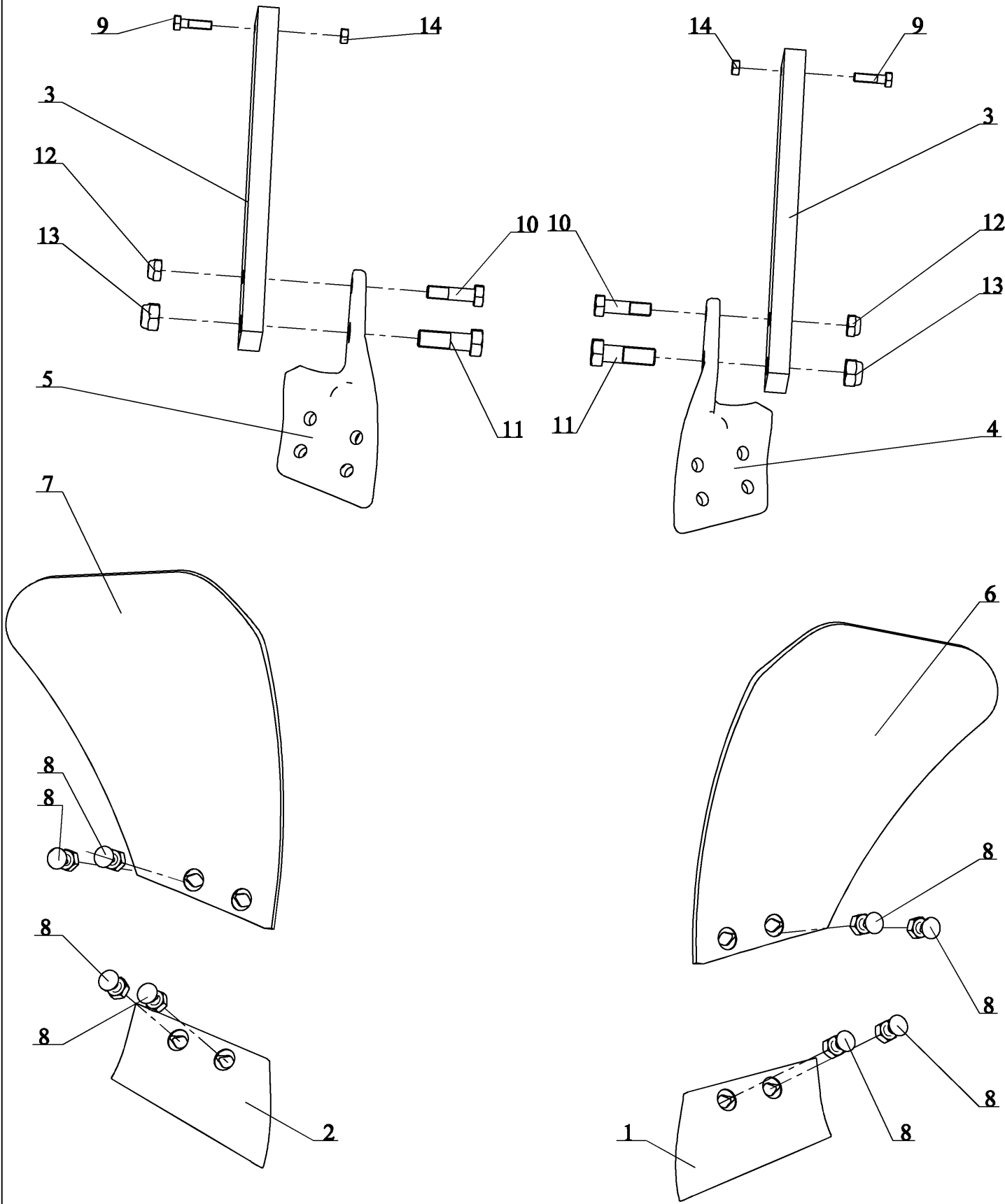
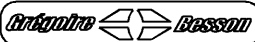
Repere	Quantité	Reference	Designation
1	2	19 175	Support rasette 150 moule Support skimmer moulded 150
-	2	19 176	Support rasette 160 moule Support skimmer moulded 160
-	2	19 177	Support rasette 170 moule Support skimmer moulded 170
-	2	19 178	Support rasette 180 moule Support skimmer moulded 180
2	4	VI 24 01	Vis H M14x 30/30 - 10.9 ZNBL, bout pointu Screw H M14x 30/30 - 10.9 ZNBL, Pointed
3	4	VI 30 17	Vis H M14x200 - 8.8 ZNBL Screw H M14x200 - 8.8 ZNBL
4	4	VJ 323	Ecrou frein std H M 14 - pas 200 Nyloc nut std H M 14 - thread 200

22-Dec-05

Revision :
Ma J :

RE 12 01 (1/1)

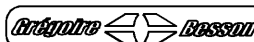
Rasettes Mais



RE 54 01 (1/1)

12-Mar-07
Revision :
M a J :09-Nov-10

Rasettes Mais

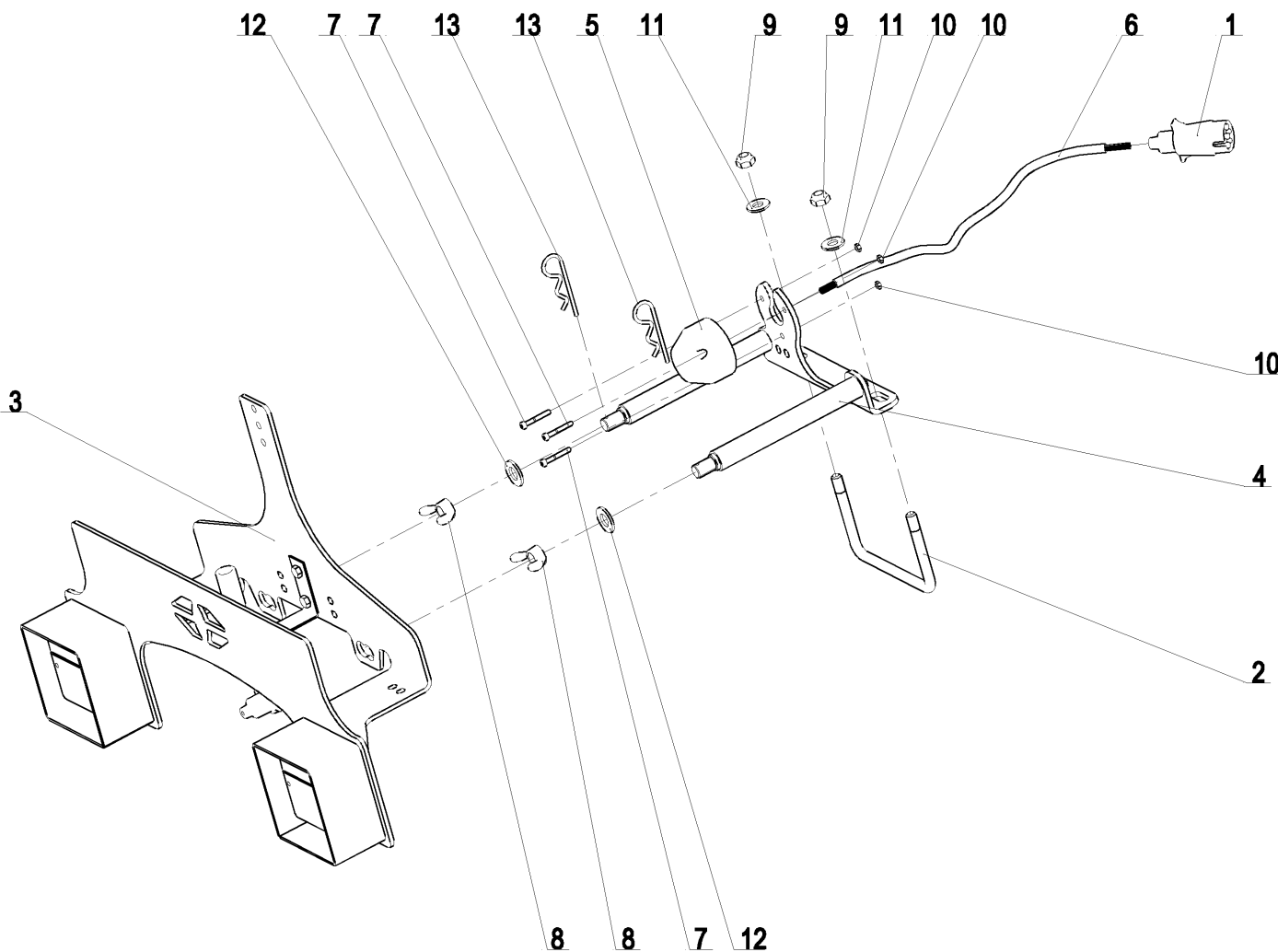


Repere	Quantité	Reference	Designation
1	1	19 113	Soc de rasette Traite, Gche Skimmer share, treated, L.H.
2	1	19 114	Soc de rasette Traite, Drt Skimmer share, treated, R.H.
3	2	19 179	Montant de rasette std - 40x20x345 mm Skimmer leg 40x20x345mm
4	1	19 181	Assise de rasette mixte Gche Skimmer bracket L.H.
5	1	19 182	Assise de rasette mixte Drte Skimmer bracket R.H.
6	1	19 187	Versoir de rasette Maïs Maize skimmer L.H.
7	1	19 188	Versoir de rasette Maïs Maize skimmer
8	8	VI 12 02	Boulon TFE M11x30 (ecrou standard) Bolt TFE 90° M11x30
9	2	VI 27 06	Vis H M8x30 - 8.8 Z, filet / 22 mm Screw H M8x30 - 8.8 Z, thread / 22 mm
10	2	VI 29 09	Vis H M12x45 - 10.9 Z, filet / 20 mm Screw H M12x45 - 10.9 Z, thread / 20 mm
11	2	VI 31 07	Vis H M16x50 - 10.9 Z, filet / 30 mm Screw H M16x50 - 10.9 Z, thread / 30 mm
12	2	VJ 322	Ecrou frein std H M 12 - pas 175 Nyloc nut std H M 12 - thread 175
13	2	VJ 324	Ecrou frein std H M 16 - pas 200 Nyloc nut std H M 16 - thread 200
14	2	VJ 605	Ecrou std H M8 - pas 125 Zingue Nut std H M8 - thread 125 Zingue

12-Mar-07
Revision :
M a J :09-Nov-10

RE 54 01 (1/1)

Rampe de signalisation Ar. sur age

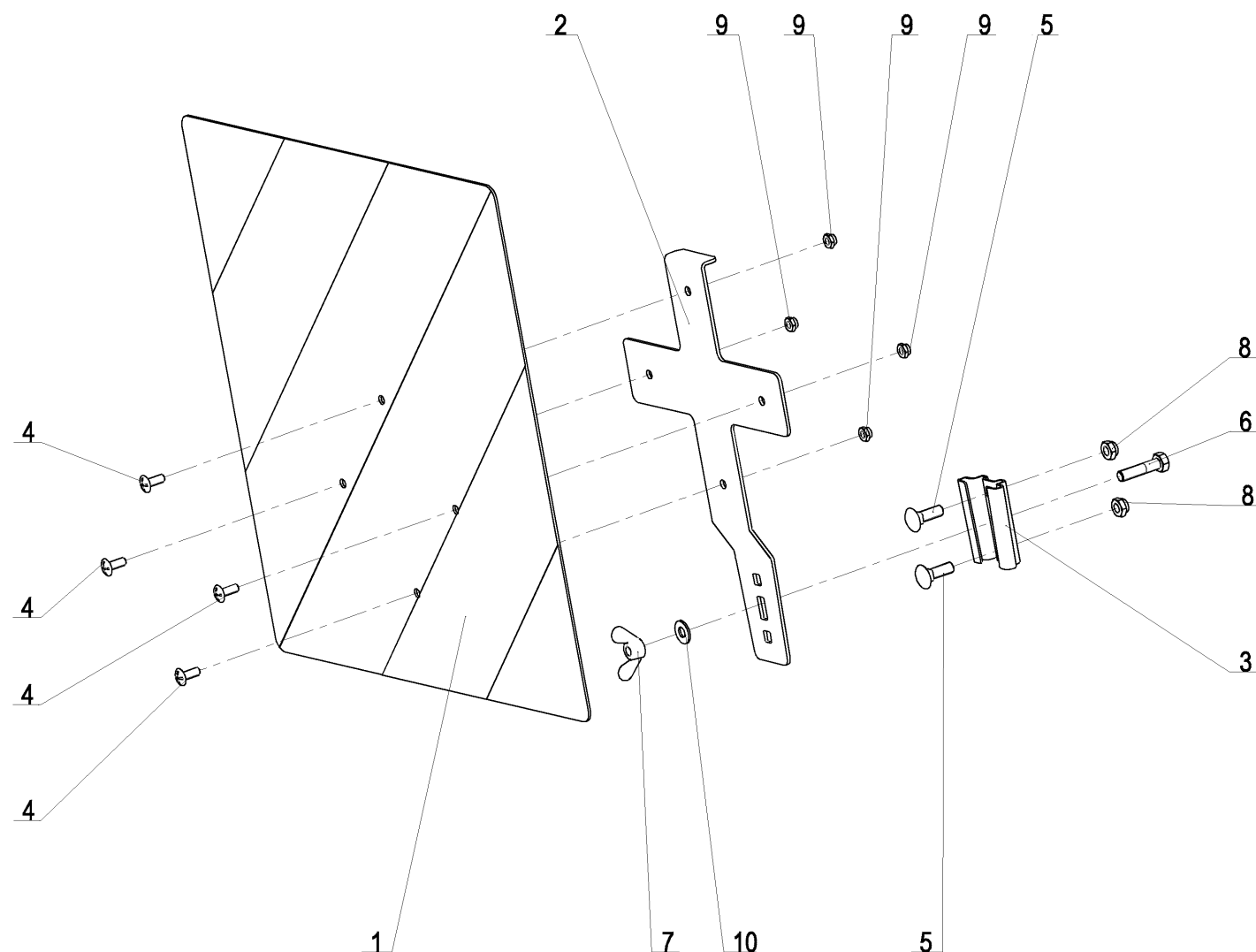


Rampe de signalisation Ar. sur age



Repere	Quantite	Reference	Designation
1	1	1 122 765	Fiche d'alimentation 7 broches 7-Pin plug
2	1	1 221 231	Bride rectangulaire M12 Lg : 97 (tube rect 150x75)
3	1	1 221 237	Support demontable de feux cable
4	1	1 221 241	Support de feux
5	1	1 231 229	Socle electrique 7 plots 7-Pin socket (female)
6	1	180 019	Cable electrique 7x1.5 au metre Electric cable 7x1,5 grey
7	3	VI 48 27	Vis CHC M5x 35 - 8.8 ZNBL Screw CHC M5x 35 - 8.8 ZNBL
8	2	VJ 151	Ecrou a oreille M 16 Wing nut "O" M16
9	2	VJ 322	Ecrou frein std H M 12 - pas 175 Nyloc nut std H M 12 - thread 175
10	3	VJ 601	Ecrou std H M5 - pas 80 Zingue Nut std H M5 - thread 80 Zingue
11	2	VK 504	Rondelle plate moyenne MU12 Flat washer medium MU12
12	2	VK 506	Rondelle plate moyenne MU16 Flat washer medium MU16
13	2	VL 002	Goupille "Beta" - 4, Z R Clip - 4, Z

Panneau reflechissant carre Ar. / Rampe



RF 905 544 (1/1)

24-Jul-07
Revision : B
M a J :10-Sep-08

Panneau reflechissant carre Ar. / Rampe



Repere	Quantite	Reference	Designation
1	1	1 221 242	Plaque reflechissante 423 x 423 l'unite perc. GB
2	1	1 221 243	Patte de plaque reflechissante
3	1	1 221 257	Fourreau deporte de plaque reflechissante
4	4	VI1531	Vis TBF Poelier M6x16 - 8.8 Z, filet / 16 mm Screw TBF Poelier M6x16 - 8.8 Z, thread / 16 mm
5	2	VI 16 03	Vis TRCC M8x25 Screw TRCC M8x25
6	1	VI 27 07	Vis H M8x35 - 8.8 Z, filet / 22 mm Screw H M8x35 - 8.8 Z, thread / 22 mm
7	1	VJ 150	Ecrou a oreille M 8 Wing nut "O" M8
8	2	VJ 320	Ecrou frein std H M 8 - pas 125 Nyloc nut std H M 8 - thread 125
9	4	VJ 340	Ecrou frein std H M 6 - pas 100 Nyloc nut std H M 6 - thread 100
10	1	VK 502	Rondelle plate moyenne M 8 U Flat washer medium M 8 U

24-Jul-07
Revision : B
M a J :10-Sep-08

RF 905 544 (1/1)

Kit sticker pour gamme SP9

Sticker kit for range SP9

UI131

UI1832

UI1857

UI1861

UI173

12"	31 cm
14"	34 cm
16"	41 cm
18"	45 cm
20"	50 cm

UI175

14"	35 cm
16"	41 cm
18"	46 cm
20"	52 cm
22"	57 cm

UI1828

UI1830

UI1833

UI1834

UI1841

UI1845

UI1847

UI1851

UI1858

UI1860

UI1863

UI1852



A l'épreuve du temps

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