

PROPS RANGE

Right & push-pull



SHORING

APUNTALAMIENTO

تدعيم

SUSȚINERE

ÉTAIEMENT



SN



- Outer tube
Ø 57 x 2 mm
- Inner tube
Ø 48,3 x 2 mm
- Adjustment device
Zinc-plated GS cast-iron nut
- Threaded part welded to Outer tube
- Unloosable steel pin S 235
Ø 14 mm zinc-plated
- Plates
110 x 110 x 5 mm
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system (from SN 300)



Options

- 111-C004A : ADP : Permanent anti-disengagement
- 111-C003A : RP : Reinforced base Ø 57 mm
- 111-C001A : Nut color available
- 111-C002A : Engraving on outer tube

Characteristic strength requirements in tonnes

Strut	Ref	Designation	Height (mm)	Weight (kg)	550	800	1000	1200	1400	1500	1750				
	111-0080A	SN 80	550/800	5,8	1,90	1,80									
111-0120A	SN 120	800/1200	6,0		1,90	1,80	1,70								
111-0175A	SN 175	1000/1750	7,2			1,90	1,80	1,80	1,70	1,60					
Standard	Ref	Designation	Height (mm)	Weight (kg)	1550	1700	2000	2200	2600	3000	3200	3500			
	111-1250A	SN 260	1550/2600	9,4	1,90	1,80	1,70	1,60	1,50						
	111-1300A	SN 300	1700/3000	10,4		1,90	1,80	1,70	1,60	1,40					
	111-1340A	SN 350	2000/3500	11,6			1,90	1,80	1,70	1,50	1,40	1,00			
High Height	Ref	Designation	Height (mm)	Weight (kg)	2200	2750	3000	3200	3500	3800	4000	4200	4500	4800	5000
	111-1400A	SN 400	2200/4000	12,8	1,80	1,80	1,60	1,50	1,10	0,90	0,80				
	111-1450A	SN 450	2750/4500	14,4			1,50	1,10	1,00	0,90	0,90	0,80	0,70		
	111-1500A	SN 500	3000/5000	15,7				1,50	1,30	1,10	1,00	0,90	0,80	0,70	0,60

Non exhaustive presentation, contact us for any specific requests or other options

SE



- Outer tube
Ø 57 x 2 mm
- Inner tube
Ø 48,3 x 2,9 mm up to SE 300
Ø 48,3 x 3,2 mm up to SE 350
Ø 48,3 x 4 mm pour le SE 600
- Adjustment device
Zinc-plated GS cast-iron nut
- Threaded part welded to Outer tube
- Unloosable steel pin S 355
Ø 14 mm zinc-plated
- Plates
110 x 110 x 6 mm
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system (from SE 300)



Options

- 111-C004A : ADP : Permanent anti-disengagement
- 111-C003A : RP : Reinforced base Ø 57 mm
- 111-C001A : Nut color available
- 111-C002A : Engraving on outer tube

Characteristic strength requirements in tonnes

Strut	Ref	Designation	Height (mm)	Weight (kg)	550	800	1000	1200	1400	1500	1700						
	111-0080C	SE 80	550/800	6,0	3,90	3,50											
111-0120C	SE 120	800/1200	7,5		3,90	3,60	3,30										
111-0175C	SE 175	1000/1750	9,3			3,90	3,60	3,30	3,10	2,90							
Standard	Ref	Designation	Height (mm)	Weight (kg)	1550	1700	2000	2200	2600	3000	3200	3500					
	111-1250C	SE 260	1550/2600	12,5	3,90	3,50	3,30	3,00	2,50								
	111-1300C	SE 300	1700/3000	14,0		3,90	3,70	3,50	2,90	2,30							
111-1340C	SE 350	2000/3500	15,0			3,90	3,60	3,00	2,50	2,10	2,00						
High Height	Ref	Designation	Height (mm)	Weight (kg)	2200	2600	3000	3200	3500	3800	4000	4200	4500	4800	5000	5500	6000
	111-1400C	SE 400	2200/4000	17,5	3,50	3,50	3,00	2,70	2,20	1,80	1,50						
	111-1450C	SE 450	2750/4500	20,1			3,50	3,10	2,60	2,10	1,70	1,40	1,20				
	111-1500C	SE 500	3000/5000	22,0			3,50	3,30	3,00	2,40	1,90	1,50	1,30	1,00	0,80		
	111-1550C	SE 550	3100/5550	24,1				3,50	3,20	3,00	2,40	1,90	1,50	1,30	1,10	0,70	
	111-1600C	SE 600	3500/6000	26,0					3,50	3,20	2,70	2,10	1,80	1,50	1,30	0,90	0,60

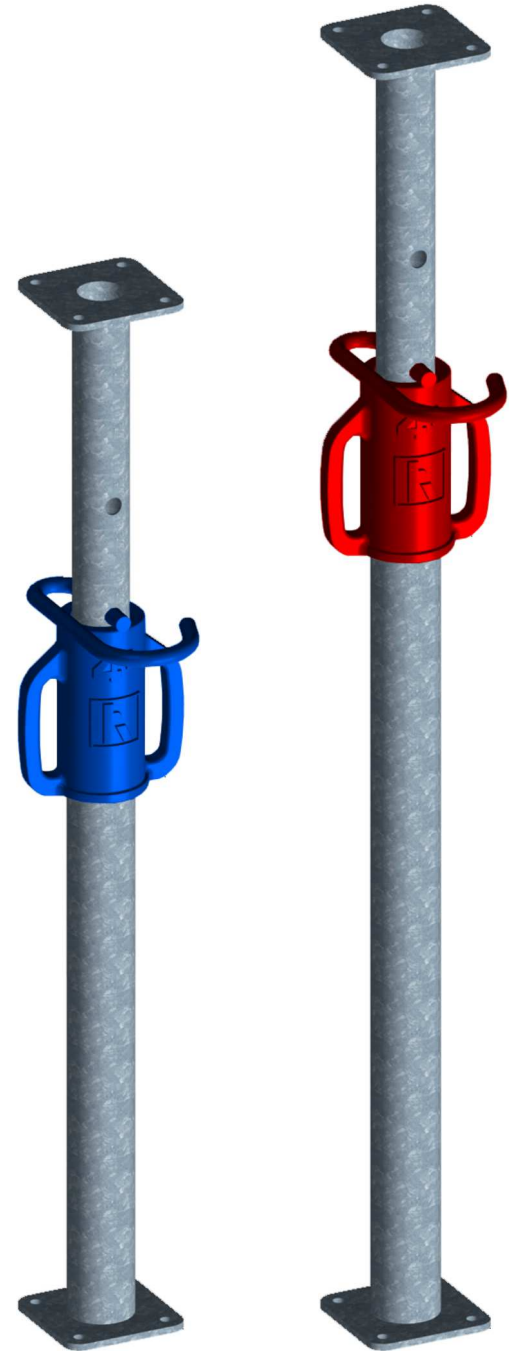
Non exhaustive presentation, contact us for any specific requests or other options

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SE C4



- Outer tube
Ø 57 x 2,7 mm
- Inner tube with permanent anti-disengagement
Ø 48,3 x 4 mm
- Adjustment device
Painted GS Cast-iron nut
- Threaded part welded to Outer tube
- Unloosable steel pin S 355
Ø 14 mm zinc-plated
- Plates
120 x 120 x 8 mm
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system
- Reinforced base
- Anti-finger-trap system



SE 300 C4

SE 360 C4

Characteristic strength requirements in tonnes

Ref	Designation	Height (mm)	Weight (kg)	1700	2000	2200	2600	3000	
138-1300A	SE 300 C4	1700/3000	17,0	4,60	4,40	4,20	3,40	3,20	
Ref	Designation	Height (mm)	Weight (kg)	2100	2300	2500	2700	3000	3600
138-1360A	SE 360 C4	2100/3600	18,0	4,70	4,00	3,60	3,50	3,40	2,80

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GDL



- Outer tube
Ø 60,3 x 2,7 mm
- Inner tube with permanent anti-disengagement
Ø 48,3 x 4 mm
- Open thread
Zinc plated cast-iron nut Ø 60 mm with adjusting handle Ø 16 mm
- Unloosable steel pin S 355
Ø 14 mm zinc-plated with bevelled edge
- Plates
120 x 120 x 8 mm
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system



Options

- 111-C00... : RP : Reinforced base Ø 60 mm
- 111-C001A : Nut color available
- 111-C002A : Engraving on outer tube

Characteristic strength requirements in tonnes

Designation	Height (mm)	Weight (kg)	1650	2000	2550	2700	3050	3300	3550	4050	4250	4550
GDL 255	1650/2550	16,0	3,80	3,50	3,00							
GDL 305	1800/3050	18,0		3,70	3,40	2,90	2,50					
GDL 355	2000/3550	20,0		3,80	3,70	3,20	2,70	2,50	2,20			
GDL 405	2300/4050	22,0			3,80	3,50	3,10	2,80	2,50	1,90		
GDL 455	2550/4450	24,5			3,70	3,60	3,20	2,90	2,60	2,40	2,00	1,60

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RAS



- Outer tube
Ø 76,1 x 2,7 mm
- Inner tube with permanent anti-disengagement
Ø 60,3 x 3,6 mm
- Open thread
Bichromate-plated cast-iron nut Ø 76 mm with adjusting handle Ø 18 mm
- Unloosable steel pin S 355
Ø 16 mm zinc-plated
- Plates
140 x 140 x 8 mm
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system



Options

- 111-C00...:** RP : Reinforced base Ø 76 mm
- 111-C001A : Nut color available
- 111-C002A : Engraving on outer tube

Characteristic strength requirements in tonnes

Strut	Ref	Designation	Height (mm)	Weight (kg)	1900	2000	2600	2800	3000	3200	3550		
	111-2305A	RAS 305	1900/3050	21,0	4,00	4,00	4,00	3,60	3,40				
		RAS 355	2050/3550	23,5		4,00	4,00	4,00	3,80	3,60	3,40		
Standard	Ref	Designation	Height (mm)	Weight (kg)	2350	2550	2950	3500	4000	4500	5000	5500	
	111-2405A	RAS 405	2350/4050	26,0	4,00	4,00	4,00	4,00	3,00				
	111-2455A	RAS 455	2550/4550	28,5		4,00	4,00	4,00	3,10	2,80			
	111-2505A	RAS 505	2950/5000	31,0			4,00	4,00	3,20	2,90	2,30		
High Height	Ref	Designation	Height (mm)	Weight (kg)	3100	3550	4000	4500	5000	5500	6000	6500	7000
	111-2555A	RAS 555	3050/5500	34,0	4,00	4,00	4,00	3,10	2,60	1,80			
			RAS 605	3550/6050	37,0		4,00	4,00	4,00	3,00	2,00	1,60	

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Classe C



- Open thread
- Zinc-plated cast-iron nut Ø 60 mm with adjusting handle Ø 16 mm up to C35 :
Outer tube Ø 60,3 x 2,7 mm and Inner tube Ø 48,3 x 4 mm
- Bichromate-plated cast-iron nut Ø 76 mm with adjusting handle Ø 18 mm from C40 :
Outer tube Ø 76,1 x 2,7 mm and Inner tube Ø 62,3 x 2,9/3,6 mm
- Or protected thread
- Zinc-plated GS cast-iron nut with end stopper :
Outer tube Ø 57 x 2,7 mm and Inner tube Ø 48,3 x 4 mm
- Inner tube with permanent anti-disengagement
- Unloosable steel pin S 355
Ø 14 mm zinc-plated with bevelled edge up to C35
Ø 16 mm zinc-plated from C40
- Plates
120 x 8 mm up to C35
140 x 8 mm from C40
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system



Options

- 111-C003A : RP : Reinforced base Ø 57 mm
- 111-C00... : RP : Reinforced base Ø 60 mm
- 111-C00... : RP : Reinforced base Ø 76 mm
- 111-C001A : Nut color available

Characteristic strength requirements in tonnes

Designation	Height (mm)	Weight (kg)	1500	2000	2200	2400	2500	2600	2800	3000	3200	3400	3500	3600	3800	4000					
C 25	1500/2500	14,9	3,50	3,50	3,09	2,60	2,40														
C 30	1800/3000	17,5		3,50	3,50	3,12	2,88	2,66	2,29	2,00											
C 35	2000/3500	20,1		3,50	3,50	3,50	3,36	3,10	2,67	2,33	2,05	1,81	1,71								
C 40	2200/4000	24,2			3,50	3,50	3,50	3,50	3,06	2,66	2,34	2,07	1,95	1,85	1,66	1,50					
Designation	Height (mm)	Weight (kg)	2500	2600	2800	3000	3200	3400	3500	3600	3800	4000	4200	4400	4500	4600	4800	5000	5200	5400	5500
C 45	2500/4500	26,7	3,50	3,50	3,44	3,00	2,63	2,33	2,20	2,08	1,87	1,68	1,53	1,39	1,30						
C 50	2800/5000	28,9			3,50	3,33	2,93	2,59	2,44	2,31	2,07	1,87	1,70	1,55	1,48	1,41	1,30	1,20			
C 55	3000/5500	31,6				3,50	3,22	2,85	2,69	2,54	2,28	2,06	1,87	1,70	1,63	1,56	1,43	1,32	1,22	1,13	1,09

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Classe D



- Open thread
- Zinc-plated cast-iron nut Ø 60 mm with adjusting handle Ø 16 mm up to D30 :
Outer tube Ø 60,3 x 2,7 mm and Inner tube Ø 48,3 x 4 mm
- Bichromate-plated cast-iron nut Ø 76 mm with adjusting handle Ø 18 mm from D35 :
Outer tube Ø 76,1 x 2,7 mm and Inner tube Ø 60,3 x 2,7 mm ou 62,3 x 2,9/3,6 mm
- Or protected thread (up to D30 only)
Zinc-plated GS cast-iron nut with end stopper :
Outer tube Ø 57 x 2,7 mm and Inner tube Ø 48,3 x 4 mm
- Inner tube with permanent anti-disengagement
- Unloosable steel pin S 355
Ø 14 mm zinc-plated with bevelled edge up to D30
Ø 16 mm zinc-plated from D35
- Plates
120 x 8 mm up to D30
140 x 8 mm from D35
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system



Options

- 111-C003A : RP : Reinforced base Ø 57 mm
- 111-C00... : RP : Reinforced base Ø 60 mm
- 111-C00... : RP : Reinforced base Ø 76 mm
- 111-C001A : Nut color available

Characteristic strength requirements in tonnes

Designation	Height (mm)	Weight (kg)	1500	1800	2000	2200	2500	3000	3500	4000	4500
D 25	1500/2500	15,3	2,00	2,00	2,00	2,00	2,00				
D 30	1800/3000	17,9		2,00	2,00	2,00	2,00	2,00			
D 35	2000/3500	20,0			2,00	2,00	2,00	2,00	2,00		
D 40	2200/4000	25,7				2,00	2,00	2,00	2,00	2,00	
D 45	2500/4500	29,1					2,00	2,00	2,00	2,00	2,00

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Classe E



- Open thread
- Zinc-plated cast-iron nut Ø 60 mm with adjusting handle Ø 16 mm pour le E25 :
Outer tube Ø 60,3 x 3,2 mm and Inner tube Ø 48,3 x 4,7 mm
- Bichromate-plated cast-iron nut Ø 76 mm with adjusting handle Ø 18 mm from E30 :
Outer tube Ø 76,1 x 2,7 mm and Inner tube Ø 62,3 x 3,6/4,5 mm
- Inner tube with permanent anti-disengagement
- Unloosable steel pin S 355
Ø 14 mm zinc-plated with bevelled edge pour le E25
Ø 16 mm zinc-plated from E30
- Platines
120 x 8 mm for the E25
140 x 8 mm from E30
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system



Options

- 111-C00... : RP : Reinforced base Ø 60 mm
- 111-C00... : RP : Reinforced base Ø 76 mm
- 111-C001A : Nut color available

Characteristic strength requirements in tonnes

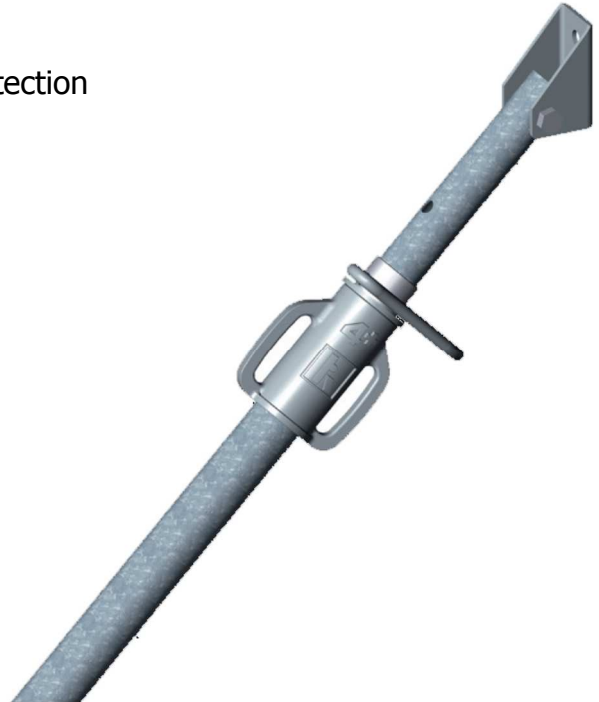
Designation	Height (mm)	Weight (kg)	1500	1800	2000	2200	2500	3000	3500	4000
E 25	1500/2500	16,0	3,00	3,00	3,00	3,00	3,00			
E 30	1800/3000	19,8		3,00	3,00	3,00	3,00	3,00		
E 35	2000/3500	24,7			3,00	3,00	3,00	3,00	3,00	
E 40	2200/4000	28,1				3,00	3,00	3,00	3,00	3,00

Non exhaustive presentation, contact us for any specific requests or other options

TPN



- Outer tube
Ø 57 x 2 mm
- Inner tube with permanent anti-disengagement protection
Ø 48,3 x 2 mm
- Adjustment device with locking ring
Zinc-plated GS cast-iron nut
- End stopper for the nut
- Unloosable steel pin S 355
Ø 14 mm zinc-plated
- Articulated endplates
Length 115 mm thickness 5 mm attachment using
HM16 x 90 bolts + HM16 nut in Ø 17 mm hole
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system (from TPN 300)



Options

111-C001A : Nut color available

- Pre-positioned TPS system pin
- Bespoke endplates available on request

Characteristic strength requirements in tonnes

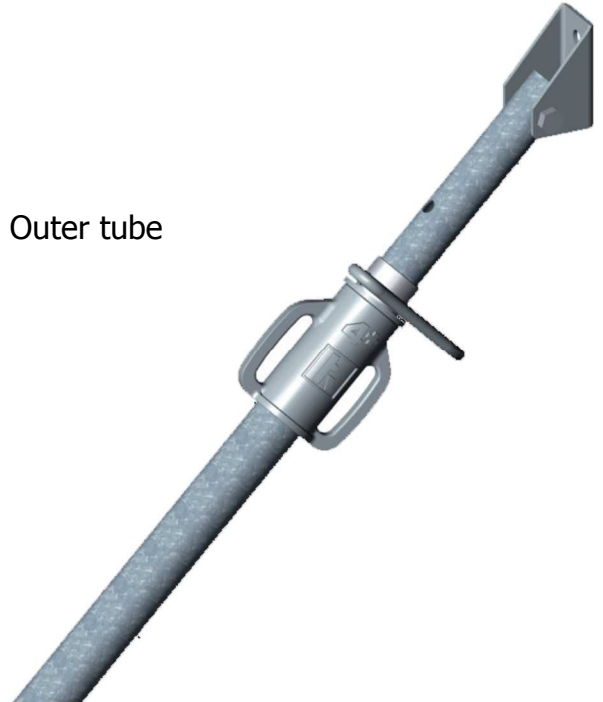
Strut	Ref	Designation	Height (mm)	Weight (kg)	550	800	1000	1200	1400	1500	1700				
	112-0080A	TPN 80	550/800	6,1	0,90	0,90									
112-0120A	TPN 120	800/1200	7,1		0,90	0,90	0,80								
112-0170A	TPN 175	1000/1700	8,3			0,90	0,90	0,90	0,80	0,80					
Standard	Ref	Designation	Height (mm)	Weight (kg)	1550	1700	2000	2200	2600	3000	3200	3500			
		TPN 260	1550/2600	10,5	0,90	0,90	0,80	0,80	0,70						
	112-1290A	TPN 300	1700/3000	11,5		0,90	0,90	0,80	0,80	0,70					
	112-1310A	TPN 350	2000/ 3450	12,7			0,90	0,80	0,80	0,70	0,70	0,50			
High Height	Ref	Designation	Height (mm)	Weight (kg)	2500	2600	3000	3200	3500	3800	4000	4200	4500	4800	5000
	112-1400A	TPN 400	2200/3950	13,9	0,90	0,90	0,80	0,70	0,50	0,40	0,40				
	112-1450A	TPN 450	2700/4500	15,5			0,70	0,40	0,50	0,40	0,40	0,40	0,30		
	112-1500A	TPN 500	3000/5000	16,8				0,70	0,60	0,50	0,50	0,40	0,40	0,30	0,30

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TPE



- Outer tube
Ø 57 x 2,7 mm
- Inner tube with permanent anti-disengagement
Ø 48,3 x 2,9 mm up to TPE300
Ø 48,3 x 3,2 mm from TPE 350
Ø 48,3 x 4 mm pour le TPE 600
- Adjustment device with a threaded part welded to Outer tube
Zinc-plated GS cast-iron nut
- End stopper
- Unloosable steel pin S 355
Ø 14 mm zinc-plated
- Articulated endplates
Length 115 mm thickness 5 mm attachment using
HM16 x 90 bolts + HM16 nut in Ø 17 mm hole
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system (from TPE 300)



Options

111-C001A : Nut color available

- Pre-positioned TPS system pin
- Bespoke endplates available on request

Characteristic strength requirements in tonnes

Strut	Réf	Désignation	Hauteur (mm)	Poids (kg)	550	800	1000	1200	1400	1500	1700						
		112-0080C	TPE 80	550/800	7,7	1,90	1,70										
	112-0120C	TPE 120	800/1200	8,6		1,90	1,80	1,60									
	112-0175C	TPE 175	1000/1750	10,4			1,80	1,80	1,60	1,50	1,40						
Standard	Réf	Désignation	Hauteur (mm)	Poids (kg)	1550	1700	2000	2200	2600	3000	3200	3500					
		TPE 260	1550/2600	13,6	1,80	1,70	1,60	1,50	1,20								
	112-1290C	TPE 300	1700/3000	15,1		1,80	1,80	1,70	1,40	1,10							
	112-1310C	TPE 350	2000/3500	17,1			1,80	1,80	1,50	1,20	1,00	1,00					
High Height	Réf	Désignation	Hauteur (mm)	Poids (kg)	2200	2600	3000	3200	3500	3800	4000	4200	4500	4800	5000	5500	6000
	112-1400C	TPE 400	2200/4000	18,6	1,70	1,70	1,50	1,30	1,10	0,90	0,70						
	112-1450C	TPE 450	2750/4500	21,2			1,70	1,50	1,30	1,00	0,80	0,70	0,60				
	112-1500C	TPE 500	3000/5000	23,1			1,70	1,60	1,50	1,20	0,90	0,70	0,60	0,50	0,40		
		TPE 550	3100/5500	25,2				1,70	1,60	1,50	1,20	0,90	0,70	0,60	0,50	0,30	
	TPE 600	3500/6000	27,1					1,70	1,60	1,30	1,00	0,90	0,70	0,60	0,40	0,30	

Non exhaustive presentation, contact us for any specific requests or other options

GDL - TP



- Outer tube
Ø 60,3 x 2,7 mm
- Inner tube with permanent anti-disengagement
Ø 48,3 x 4 mm
- Open thread
2 zinc-plated GS cast-iron nuts Ø 60 mm with adjusting handle Ø 16 mm
- Unloosable steel pin S 355
Ø 14 mm zinc-plated with bevelled edge
- Articulated endplates
Length 115 mm thickness 5 mm Attachment using
HM16 x 90 bolts + HM16 nut in Ø 17 mm hole
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system



Options

111-C001A : Nut color available

- One single nut with 2 TP adaptators (patented system)
- Bespoke endplates available on request

Characteristic strength requirements in tonnes

Designation	Height (mm)	Weight (kg)	1600	2000	2550	2700	3050	3300	3550	4050	4250	4550
GDL TP 255	1600/2550	17,0	1,90	1,70	1,50							
GDL TP 305	1800/3050	19,0		1,80	1,70	1,40	1,20					
GDL TP 355	2000/3550	21,0		1,90	1,80	1,60	1,30	1,20	1,10			
GDL TP 405	2250/4050	23,0			1,90	1,70	1,50	1,40	1,20	0,90		
GDL TP 455	2550/4550	25,5				1,80	1,60	1,40	1,30	1,20	1,00	0,80

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RAS - TP



- Outer tube
Ø 57 x 2,7 mm
- Inner tube with permanent anti-disengagement
Ø 48,3 x 2,9 mm up to TPE300
Ø 48,3 x 3,2 mm from TPE 350
- Adjustment device with locking ring
Zinc-plated GS cast-iron nut
- Unloosable steel pin S 355
Ø 14 mm zinc-plated
- Articulated endplates
Length 180 mm attachment using HM16 x 110 bolts
or HM16 x 120 bolts+ HM16 nut in Ø 17 mm hole
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system



Options

111-C001A : Nut color available

- One single nut with 2 TP adaptators (patented system)
- Bespoke endplates available on request

Characteristic strength requirements in tonnes

Ref	Designation	Height (mm)	Weight (kg)	2500	2750	2900	3100	3500	4000	4500	5000						
112-2405A	RAS TP 405	2300/4050	27,0	2,50	2,40	2,20	2,00	1,50	1,50								
	RAS TP 455	2550/4550	29,5		2,50	2,40	2,40	2,00	1,50	1,40							
	RAS TP 505	2900/5050	32,0			2,50	2,40	2,00	1,60	1,40	1,10						
Ref	Designation	Height (mm)	Weight (kg)	3100	3500	4050	4500	5000	5450	5950	6500	7000	7500	8000	8300		
112-2545A	RAS TP 555	3050/5450	35,0	2,50	2,40	2,10	1,50	1,40	0,90								
112-2595A	RAS TP 605	3400/5950	38,0		2,40	2,30	2,00	1,50	1,00	0,80							
112-2700A	RAS TP 705	4050/7000	44,0			3,00	3,00	2,20	1,70	1,30	1,10	0,90					
	RAS TP 750	4500/7500	50,0				2,90	2,30	1,80	1,40	1,10	0,90	0,80				
112-2830A	RAS TP 830	5750/8300	60,0							2,50	1,80	1,10	0,90	0,70	0,70		

Non exhaustive presentation, contact us for any specific requests or other options

TP 1000



- Outer tube
Ø 101,6 x 3,6 mm
- Inner tube
88,9 x 3,2 mm
- Open thread
- Base strut
Ø 60,3 x 3,6
- Reducing outer tube size
Ø 48 ou 60 mm
- Pin
Ø 18 mm length 100 steel S235
- RAS-TP endplates
- GS cast-iron nut
Ø 76 mm bichromate-plated with adjusting handle Ø 18 mm and 2 adaptateurs TP (système breveté)
- Finishing
Hot-dip galvanizing
- Anti-hand-trap system



Options

111-C001A : Nut color available

- Hooks BK at the extremities

Characteristic strength requirements in tonnes

Designation	Height (mm)	Weight (kg)	6000	6500	7000	7500	8000	8500	9000	9500	10000
TP 1000	6000/10000	100,0	3,40	3,40	2,90	2,40	2,00	1,70	1,40	1,20	1,00

Non exhaustive presentation, contact us for any specific requests or other options

CAGES

Nota : Packing mandatory for all props deliveries

Ref. 521-0005D - Cage 110X80 with Upper Lifting ring

Characteristics :

- Galvanized steel
- Weight : 58 kg
- SWL : 20 kN uniformly spreaded on the lower bar
- Storage capacity : 50 props Ø 76 mm or 100 props Ø 57 mm within SWL

User-friendly :

New system : Top-lifting. Lifting and handling one cage at a time. Easy acces to the lifting rings.



Ref. 521-0005A - Galva Standard Cage 110X80

Characteristics :

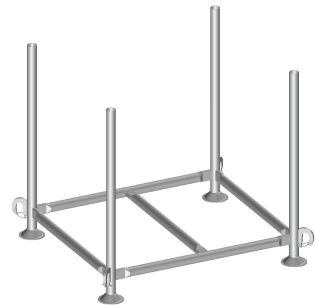
- Galvanized steel
- Weight : 50 kg
- SWL : 20 kN uniformly divided on the lower bar
- Storage capacity : 50 props Ø 76 mm or 100 props Ø 57 mm within SWL



Ref. 521-0005F - Galva Stackable Cage Special Sell

Characteristics :

- Galvanized steel
- Weight : 30 kg
- SWL : 20 kN uniformly divided on the lower bar
- Storage capacity : 50 props Ø 76 mm or 100 props Ø 57 mm within SWL



Ref. 521-0005G - Standard Frame DIA 48. Untreated

Characteristics :

- Untreated steel
- Weight : 17kg



Ref. 521-0005H - Bundle

Characteristics :

- Wood+ hooping



Non exhaustive presentation, contact us for any specific requests or other options

APUNTALAMIENTO

شورينج

SUSTINERE

SHORING

ÉTAIEMENT

Memo



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