

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