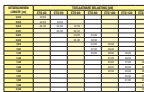
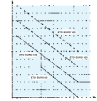
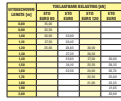
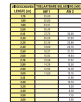
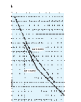
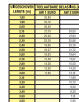
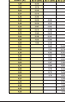
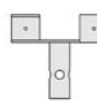
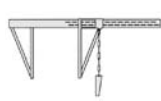
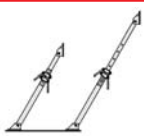
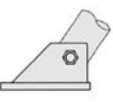
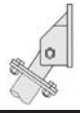
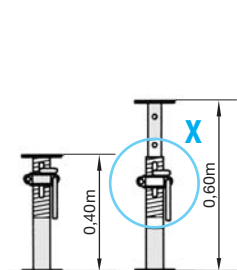


ET OPEN  pag. 01.1	ET OPEN draaimoer  pag. 01.1	ET OPEN steekpen  pag. 01.1	ET OPEN belastingsgrafiek  pag. 01.2	ET OPEN nuttige lasten  pag. 01.2	ET OPEN EURO  pag. 01.3	ET OPEN EURO draaimoer  pag. 01.3
ET OPEN EURO steekpen  pag. 01.3	ET OPEN EURO belastingsgrafiek  pag. 01.3	ET OPEN EURO nuttige lasten  pag. 01.3	AW  pag. 01.4	AW draaimoer  pag. 01.4	AW steekpen  pag. 01.4	AW belastingsgrafiek  pag. 01.4
AW nuttige lasten  pag. 01.4	AW EURO  pag. 01.5	AW EURO draaimoer  pag. 01.5	AW EURO steekpen  pag. 01.5	AW EURO belastingsgrafiek  pag. 01.5	AW EURO nuttige lasten  pag. 01.5	BS  pag. 01.6
BS draaimoer  pag. 01.7	BS steekpen  pag. 01.7	BS belastingsgrafiek  pag. 01.7	BS nuttige lasten  pag. 01.7	BS EURO  pag. 01.8	BS 0/1 EURO draaimoer  pag. 01.9	BS 2 EURO draaimoer  pag. 01.9
BS 0/1 EURO steekpen  pag. 01.9	BS 2 EURO steekpen  pag. 01.9	BS EURO belastingsgrafiek  pag. 01.9	BS EURO nuttige lasten  pag. 01.9	S  pag. 01.10	S draaimoer  pag. 01.11	S steekpen  pag. 01.11
S belastingsgrafiek  pag. 01.11	S nuttige lasten  pag. 01.11	S EURO  pag. 01.12	DC-40  pag. 01.12	S 0 / 1 EURO draaimoer  pag. 01.13	DC-40 / S 3 EURO draaimoer  pag. 01.13	S EURO draaimoer  pag. 01.13
DC-40 / S EURO steekpen  pag. 01.13	S EURO belastingsgrafiek  pag. 01.13	DC-40 belastingsgrafiek  pag. 01.13	S EURO - DC-40 nuttige lasten  pag. 01.13	DRIEVOET  pag. 01.14	GAFFEL 170x90  pag. 01.14	DRAAIGAFFEL enkele C20  pag. 01.14
DRAAIGAFFEL dubbele C20  pag. 01.14	BALKKLEM  pag. 01.14	STAPELBAK 1,35x1,00x0,65  pag. 01.15	STAPELBAK 1,00x1,00x0,35  pag. 01.15	STAPELBAK MET VERDEELSCOTTEN 1,00x1,00x0,35  pag. 01.15	STAPELBAK 0,90x0,75x0,30  pag. 01.15	STEMPELREK NG 100  pag. 01.16
STEMPELREK-DIAREK NG 85  pag. 01.16	STEMPELREK AW/BS  pag. 01.16	TRIPOREK  pag. 01.16	MINIREK  pag. 01.17	STAPELREK 110x85  pag. 01.17	STAPELREK 110x45  pag. 01.18	

PP. BS  pag. 01.19	PP. BS kopplaat  pag. 01.20	PP. BS voetplaat  pag. 01.20	BS draaimoer  pag. 01.20	BS steekpen  pag. 01.20	PP. BS bout M16x90 met zelfborgende moer  pag. 01.20	PP. BS bout M16x100 met zelfborgende moer  pag. 01.20
PP. BS belastingsgrafiek  pag. 01.21	PP. BS nuttige lasten  pag. 01.21	PP. S  pag. 01.22	PP. S kopplaat  pag. 01.23	PP. S voetplaat  pag. 01.23	PP. S draaimoer  pag. 01.23	PP. S steekpen  pag. 01.23
PP. S bout M16x90 met zelfborgende moer  pag. 01.23	PP. S bout M12x30 met zelfborgende moer  pag. 01.23	PP. S bout M12x40 met zelfborgende moer  pag. 01.23	PP. S belastingsgrafiek  pag. 01.24	PP. S nuttige lasten  pag. 01.24	STEMPELREK NG 100  pag. 01.25	MINIREK NG 100  pag. 01.25

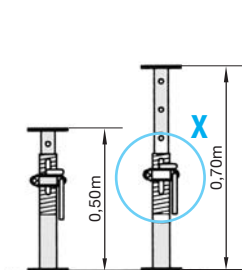
1 SCHOREN TYPE ET - OPEN DRAAD

Buitenbuis Ø 60,30 x 3,65 mm - Binnenbuis Ø 48,30 x 4,05 mm



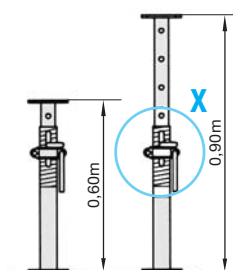
ETO 40 - L

Gewicht: 7,00 kg



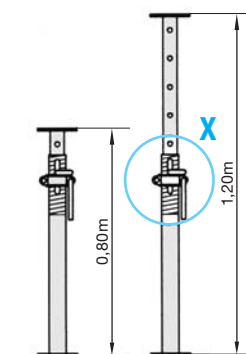
ETO 50 - L

Gewicht: 8,00 kg



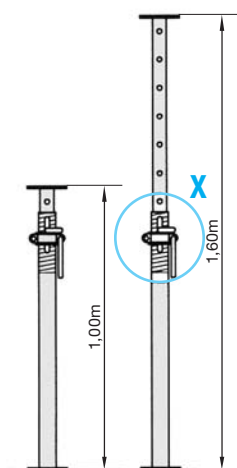
ETO 60 - L

Gewicht: 9,00 kg



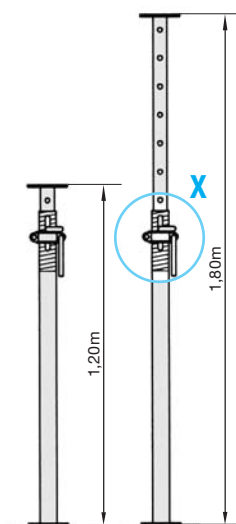
ETO 80 - L

Gewicht: 11,00 kg



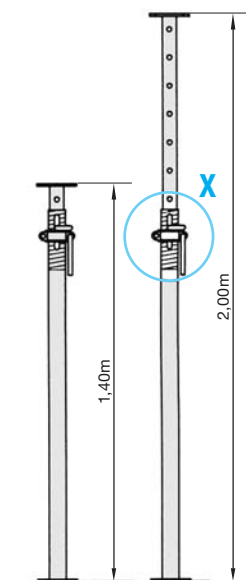
ETO 100 - L

Gewicht: 12,00 kg



ETO 120 - L

Gewicht: 13,00 kg



ETO 140 - L

Gewicht: 14,00 kg

DRAAIMOER ET OPEN

Gewicht: 1,00 kg

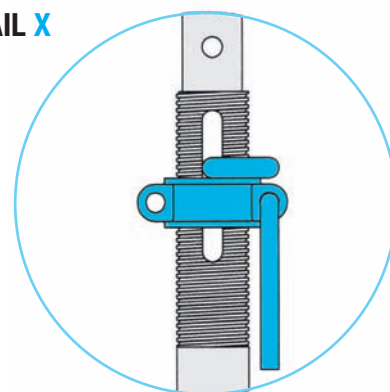


STEEKPEN ET OPEN Ø 15 geel

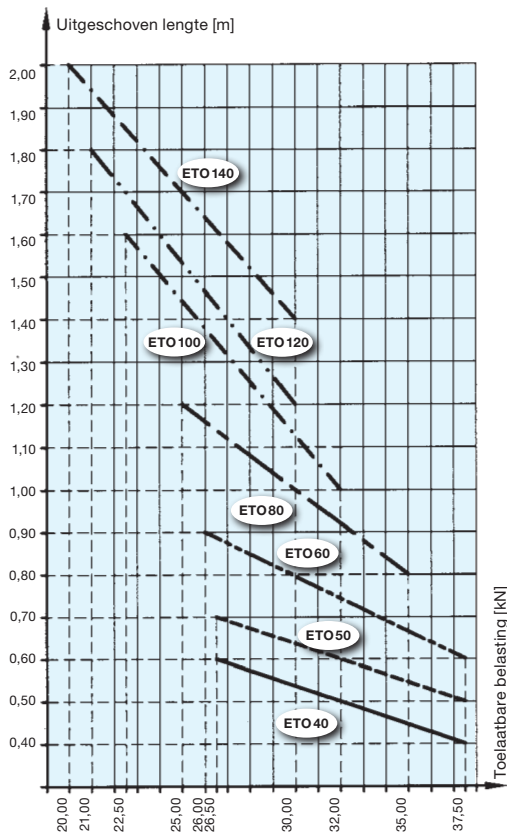
Gewicht: 0,50 kg



DETAIL X



BELASTINGSGRAFIEK TYPE ET - OPEN DRAAD

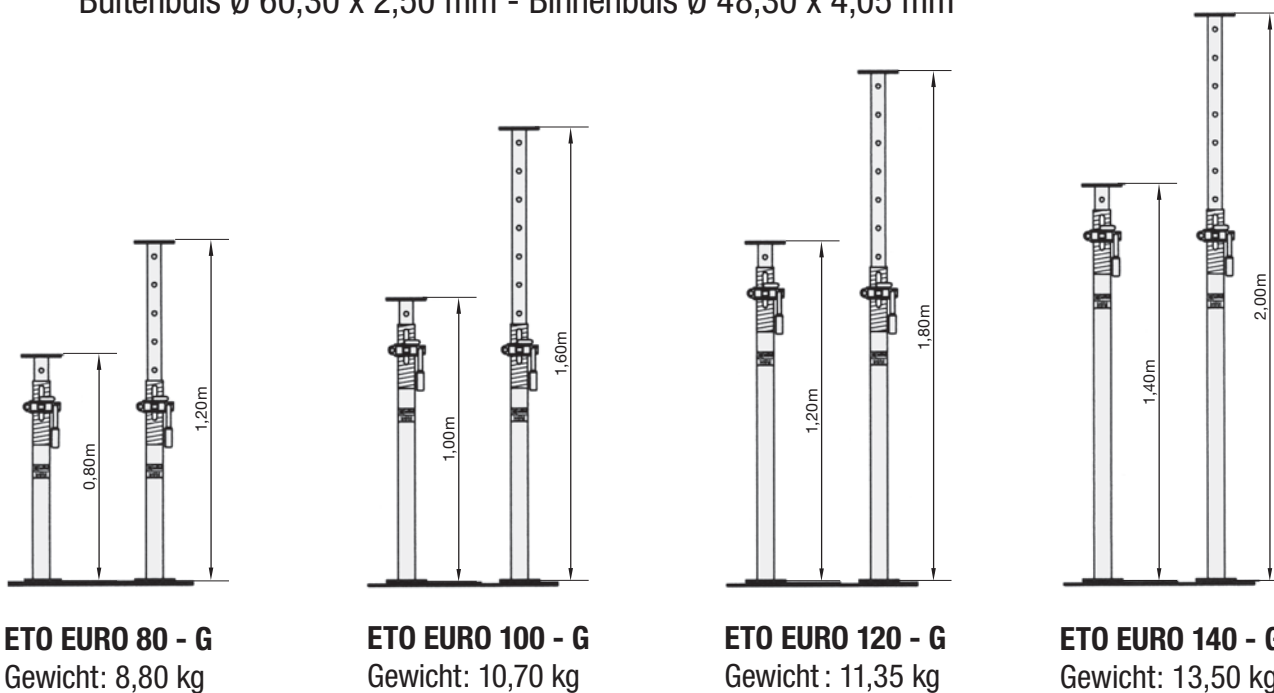


NUTTIGE LASTEN TYPE ET - OPEN DRAAD

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]						
	ETO 40	ETO 50	ETO 60	ETO 80	ETO 100	ETO 120	ETO 140
0,40	37,50						
0,50	32,00	37,50					
0,60	26,50	32,00	37,50				
0,70		26,50	36,55				
0,80			29,85	35,00			
0,90			26,00	32,50			
1,00				30,00	32,00		
1,10				27,50	30,45		
1,20				25,00	28,85	30,00	
1,30					27,25	28,50	
1,40					25,65	27,00	30,00
1,50					24,10	25,50	28,35
1,60					22,50	24,00	26,70
1,70						22,50	25,00
1,80						21,00	23,35
1,90							21,65
2,00							20,00

2 SCHOREN TYPE ET - OPEN EURO

Buitenbuis Ø 60,30 x 2,50 mm - Binnenbuis Ø 48,30 x 4,05 mm



DRAAIMOER ET OPEN - G

Gewicht: 1,00 kg

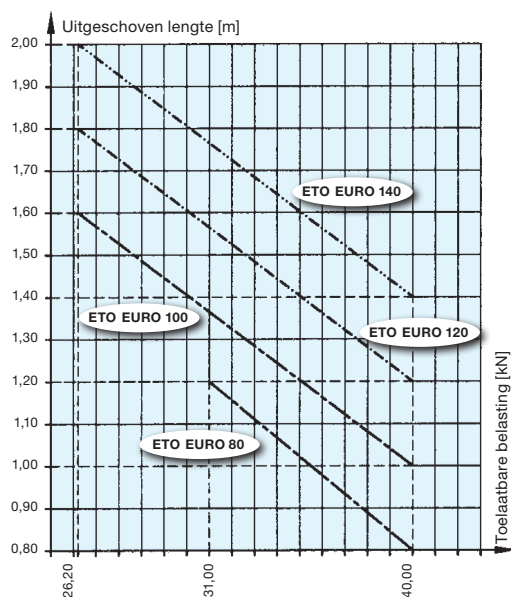


STEEKPEN ET OPEN Ø 15 geel - G

Gewicht: 0,50 kg



BELASTINGSGRAFIEK TYPE ET - OPEN EURO

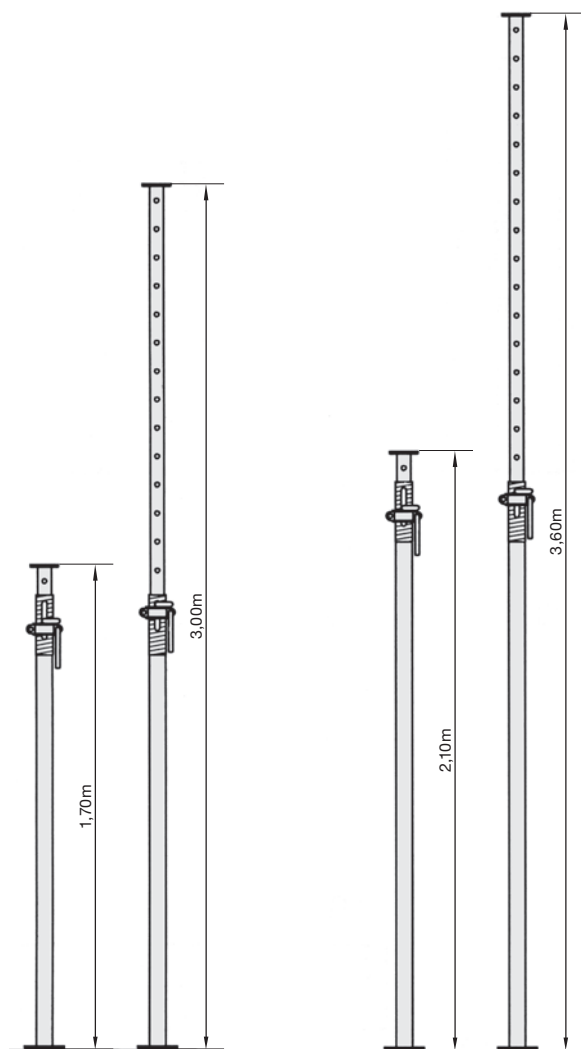


NUTTIGE LASTEN TYPE ET - OPEN EURO

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]			
	ETO EURO 80	ETO EURO 100	ETO EURO 120	ETO EURO 140
0,80	40,00			
0,90	38,00			
1,00	36,00	40,00		
1,10	32,50	37,70		
1,20	31,00	35,35	40,00	
1,30		33,00	37,70	
1,40		30,80	35,35	40,00
1,50		28,50	33,00	37,70
1,60		26,20	30,80	35,35
1,70			28,50	33,00
1,80			26,20	30,80
1,90				28,50
2,00				26,20

3 SCHOREN TYPE AW

Buitenbuis Ø 57,00 x 2,50 mm - Binnenbuis Ø 48,30 x 3,20 mm



AW 1 - L

Gewicht: 15,50 kg

AW 2 - L

Gewicht: 17,50 kg

DRAAIMOER AW - L

Gewicht: 1,00 kg

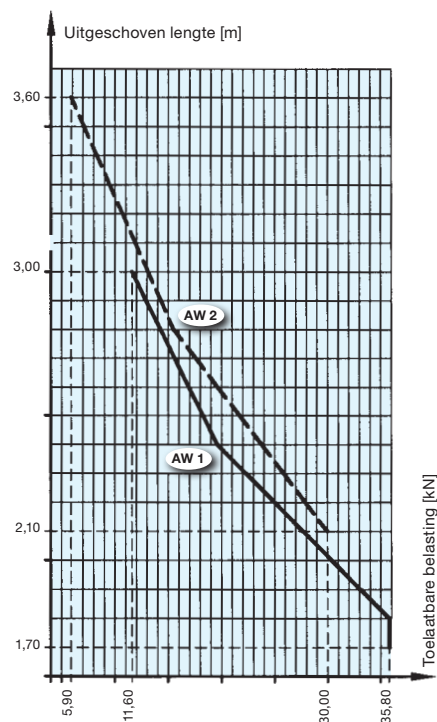


STEEKPEN AW Ø 15 - L

Gewicht: 0,50 kg



BELASTINGSGRAFIEK TYPE AW



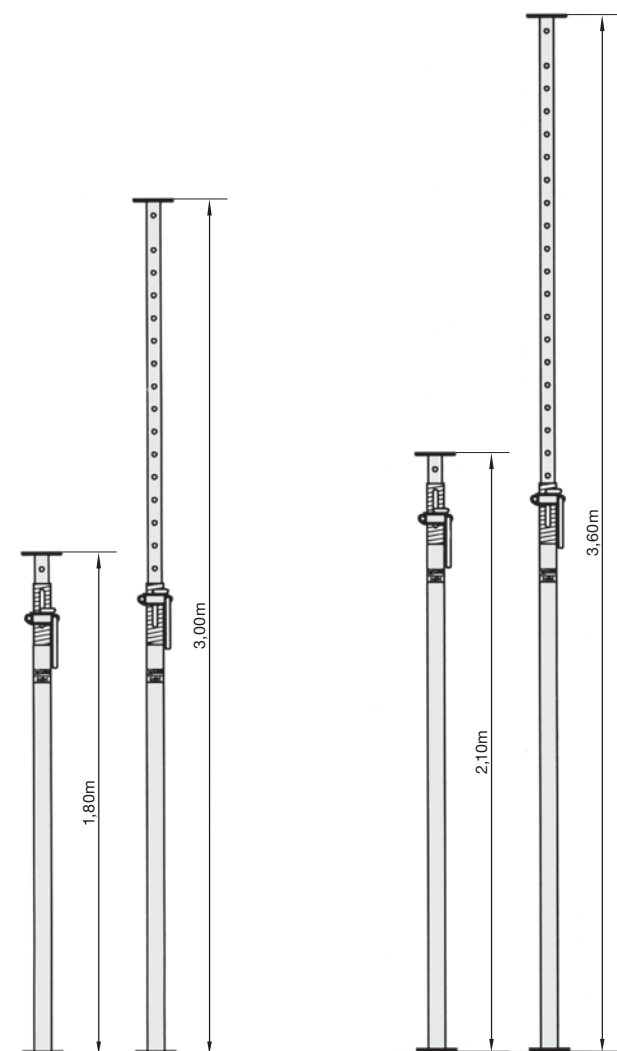
NUTTIGE LASTEN TYPE AW

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]	
	AW 1	AW 2
1,70	35,80	
1,80	35,80	
1,90	33,10	
2,00	30,40	
2,10	27,70	30,00
2,20	25,00	27,93
2,30	22,30	25,86
2,40	19,60	23,79
2,50	18,27	21,72
2,60	16,93	19,64
2,70	15,59	17,57
2,80	14,26	15,50
2,90	12,92	14,30
3,00	11,60	13,10
3,10		11,90
3,20		10,70
3,30		9,50
3,40		8,30
3,50		7,10
3,60		5,90

De bepaling van de draagkrachten en testen werden gerealiseerd volgens de aanbevelingen en procedures van de norm EN 1065.

4 SCHOREN TYPE AW EURO

Buitenbuis Ø 60,30 x 2,50 mm - Binnenbuis Ø 48,30 x 3,20 mm



AW 1 EURO - G
Gewicht: 15,25 kg

AW 2 EURO - G
Gewicht: 18,30 kg

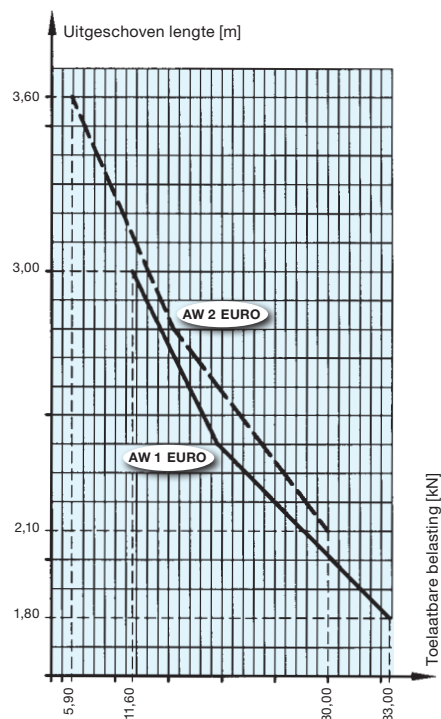
DRAAIMOER AW EURO - G
Gewicht: 1,00 kg



STEEKPEN AW EURO Ø 15 - G
Gewicht: 0,50 kg



BELASTINGSGRAFIEK TYPE AW EURO



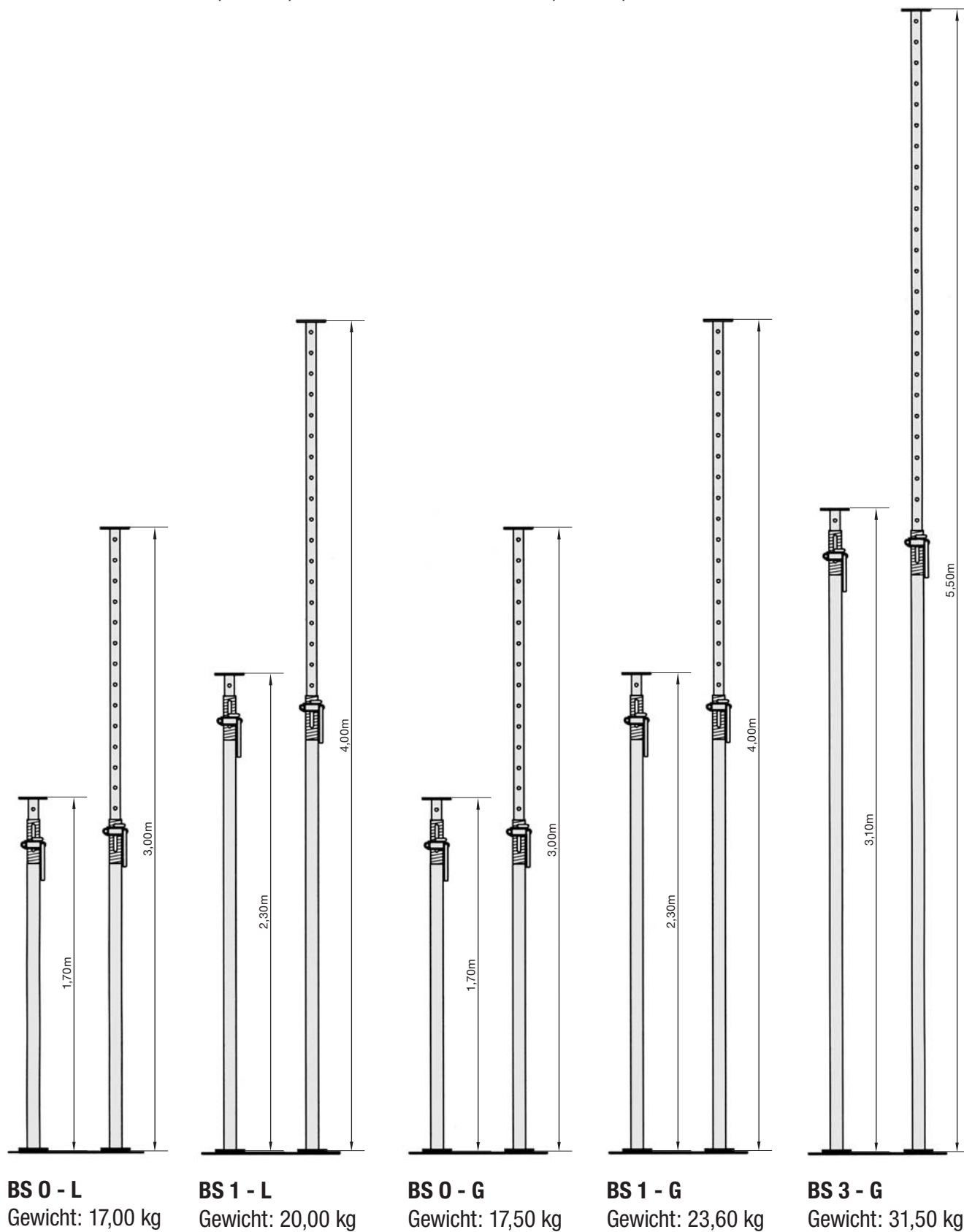
NUTTIGE LASTEN TYPE AW EURO

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]	
	AW 1 EURO	AW 2 EURO
1,80	35,80	
1,90	33,10	
2,00	30,40	
2,10	27,70	30,00
2,20	25,00	27,93
2,30	22,30	25,86
2,40	19,60	23,79
2,50	18,27	21,72
2,60	16,93	19,64
2,70	15,59	17,57
2,80	14,26	15,50
2,90	12,92	14,30
3,00	11,60	13,10
3,10		11,90
3,20		10,70
3,30		9,50
3,40		8,30
3,50		7,10
3,60		5,90

De bepaling van de draagkrachten en testen werden gerealiseerd volgens de aanbevelingen en procedures van de norm EN 1065.

5 SCHOREN TYPE BS

Buitenbuis Ø 60,30 x 3,65 mm - Binnenbuis Ø 48,30 x 4,05 mm



DRAAIMOER BS - L

Gewicht: 1,00 kg



DRAAIMOER BS - G

Gewicht: 1,00 kg

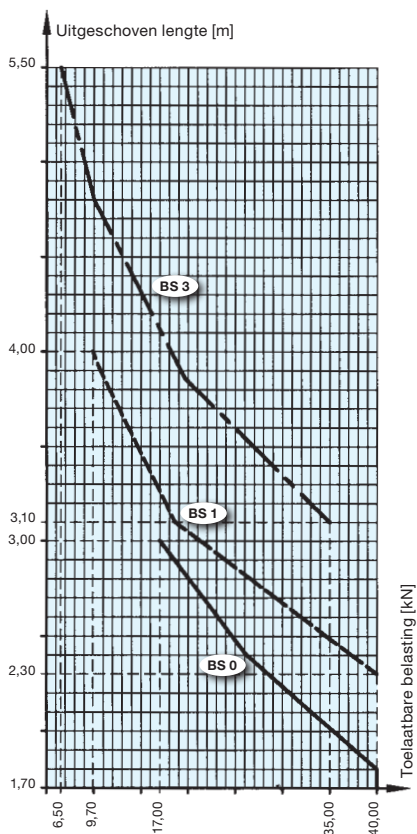


STEEKPEN BS Ø 15 geel - G

Gewicht: 0,50 kg



BELASTINGSGRAFIEK TYPE BS



NUTTIGE LASTEN TYPE BS

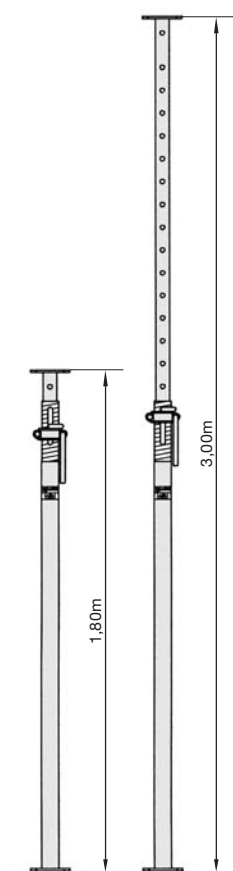
UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]		
	BS 0	BS 1	BS 3
1,70	40,00		
1,80	40,00		
1,90	37,70		
2,00	35,40		
2,10	33,10		
2,20	30,80		
2,30	28,50	40,00	
2,40	26,20	37,33	
2,50	24,67	34,65	
2,60	23,13	31,98	
2,70	21,60	29,30	
2,80	20,06	26,63	
2,90	18,53	23,95	
3,00	17,00	21,28	
3,10		18,60	35,00
3,20		17,62	32,90
3,30		16,63	30,80
3,40		15,64	28,70
3,50		14,66	26,60
3,60		13,67	24,50
3,70		12,69	22,40
3,80		11,70	20,35
3,90		10,72	18,70
4,00		9,70	17,80
4,10			16,90
4,20			16,05
4,30			15,15
4,40			14,30
4,50			13,40
4,60			12,50
4,70			11,65
4,80			11,00
4,90			10,35
5,00			9,70
5,10			9,05
5,20			8,40
5,30			7,80
5,40			7,15
5,50			6,50

De bepaling van de draagkrachten en testen werden gerealiseerd volgens de aanbevelingen en procedures van de norm EN 1065.

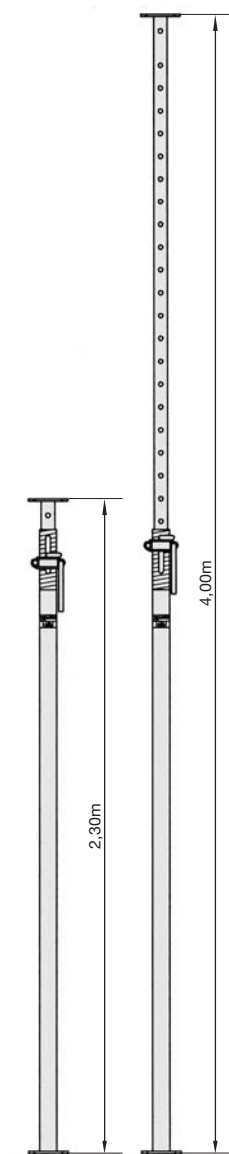
6 SCHOREN TYPE BS EURO

BS 0/1 EURO: Buitenbuis Ø 60,30 x 2,50 mm - Binnenbuis Ø 48,30 x 4,05 mm

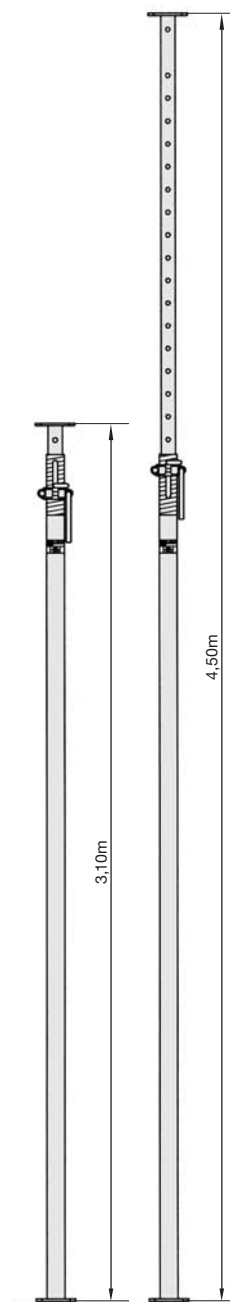
BS 2 EURO: Buitenbuis Ø 63,50 x 2,50 mm - Binnenbuis Ø 51,00 x 3,30 mm



BS 0 EURO - G
Gewicht: 17,20 kg



BS 1 EURO - G
Gewicht: 21,00 kg



BS 2 EURO - G
Gewicht: 27,40 kg

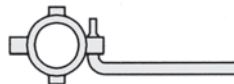
DRAAIMOER BS 0/1 EURO - G

Gewicht: 0,85 kg



DRAAIMOER BS 2 EURO - G

Gewicht: 1,05 kg



STEEKPEN BS 0/1 EURO Ø 15 - G

Gewicht: 0,50 kg

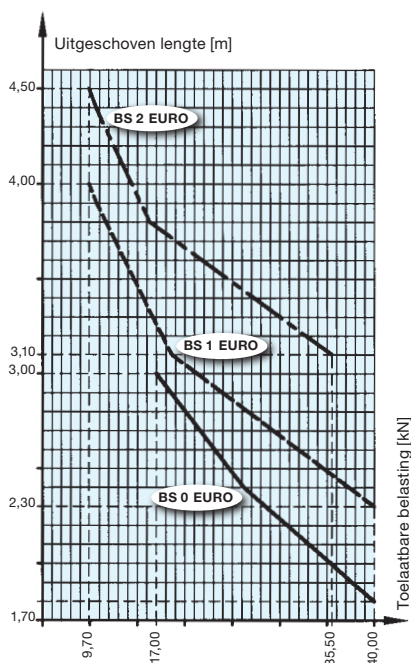


STEEKPEN BS 2 EURO Ø 15 - G

Gewicht: 0,50 kg



BELASTINGSGRAFIEK TYPE BS EURO



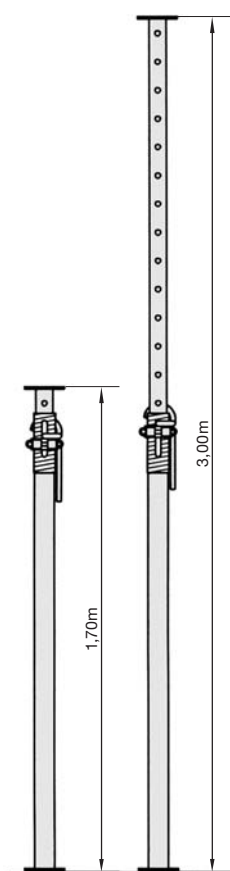
NUTTIGE LASTEN TYPE BS EURO

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]		
	BS 0 EURO	BS 1 EURO	BS 2 EURO
1,80	40,00		
1,90	37,70		
2,00	35,40		
2,10	33,10		
2,20	30,80		
2,30	28,50	40,00	
2,40	26,20	37,33	
2,50	24,67	34,65	
2,60	23,13	31,98	
2,70	21,60	29,30	
2,80	20,06	26,63	
2,90	18,53	23,95	
3,00	17,00	21,28	
3,10		18,60	35,50
3,20		17,62	32,76
3,30		16,63	30,02
3,40		15,64	27,28
3,50		14,66	24,54
3,60		13,67	21,80
3,70		12,69	19,05
3,80		11,70	16,30
3,90		10,72	15,36
4,00		9,70	14,42
4,10			13,46
4,20			12,52
4,30			11,58
4,40			10,64
4,50			9,70

De bepaling van de draagkrachten en testen werden gerealiseerd volgens de aanbevelingen en procedures van de norm EN 1065.

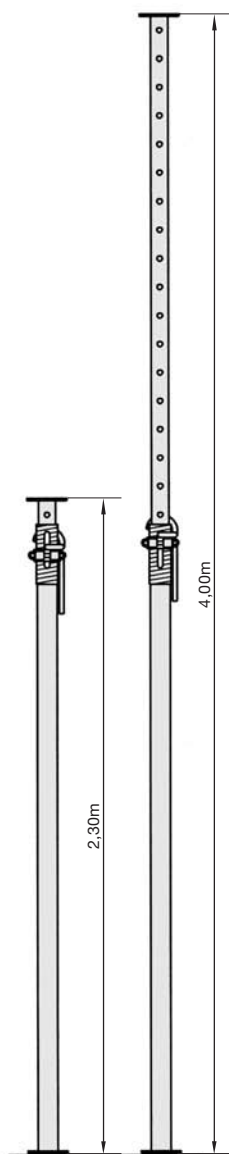
7 SCHOREN TYPE S

Buitenbuis Ø 70,00 x 2,90 mm - Binnenbuis Ø 60,30 x 3,65 mm



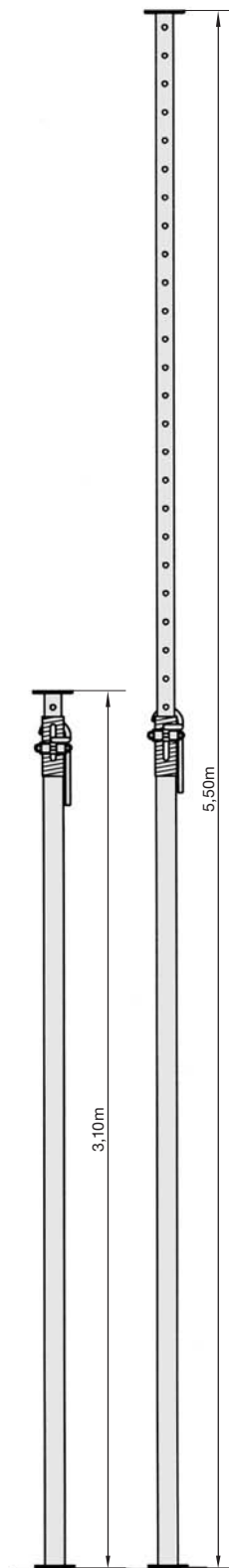
S 0 - G

Gewicht: 22,50 kg



S 1 - G

Gewicht: 26,50 kg

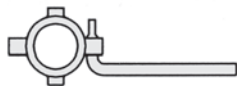


S 3 - G

Gewicht: 37,00 kg

DRAAIMOER S - G

Gewicht: 1,20 kg



STEEKPEN S Ø 18 - G

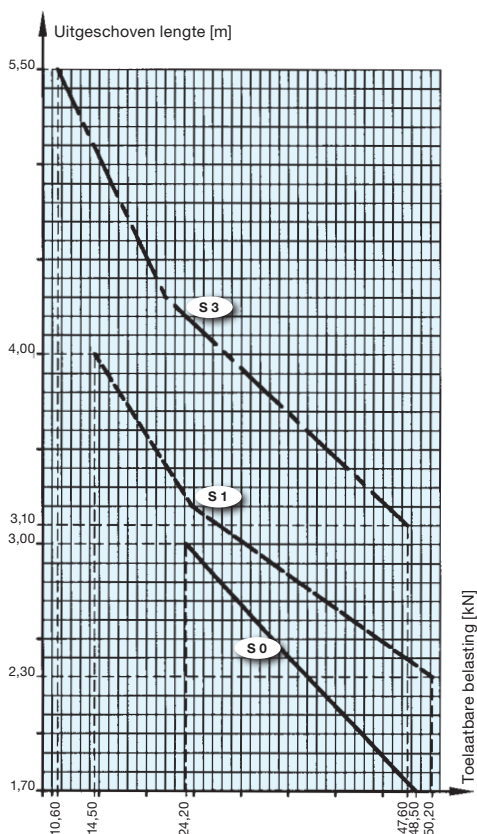
Gewicht: 0,50 kg



NUTTIGE LASTEN TYPE S

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]		
	S 0	S 1	S 3
1,70	48,50		
1,80	46,59		
1,90	44,68		
2,00	42,77		
2,10	40,85		
2,20	38,95		
2,30	37,05	50,20	
2,40	35,10	47,38	
2,50	33,29	44,56	
2,60	31,47	41,74	
2,70	29,66	38,92	
2,80	27,84	36,10	
2,90	26,03	33,27	
3,00	24,20	30,45	
3,10		27,63	47,60
3,20		24,80	45,47
3,30		23,52	43,34
3,40		22,24	41,21
3,50		20,95	39,07
3,60		19,67	36,94
3,70		18,39	34,81
3,80		17,10	32,68
3,90		15,82	30,55
4,00		14,50	28,41
4,10			26,28
4,20			24,15
4,30			22,00
4,40			21,05
4,50			20,10
4,60			19,15
4,70			18,20
4,80			17,25
4,90			16,30
5,00			15,35
5,10			14,40
5,20			13,45
5,30			12,50
5,40			11,55
5,50			10,60

BELASTINGSGRAFIEK TYPE S



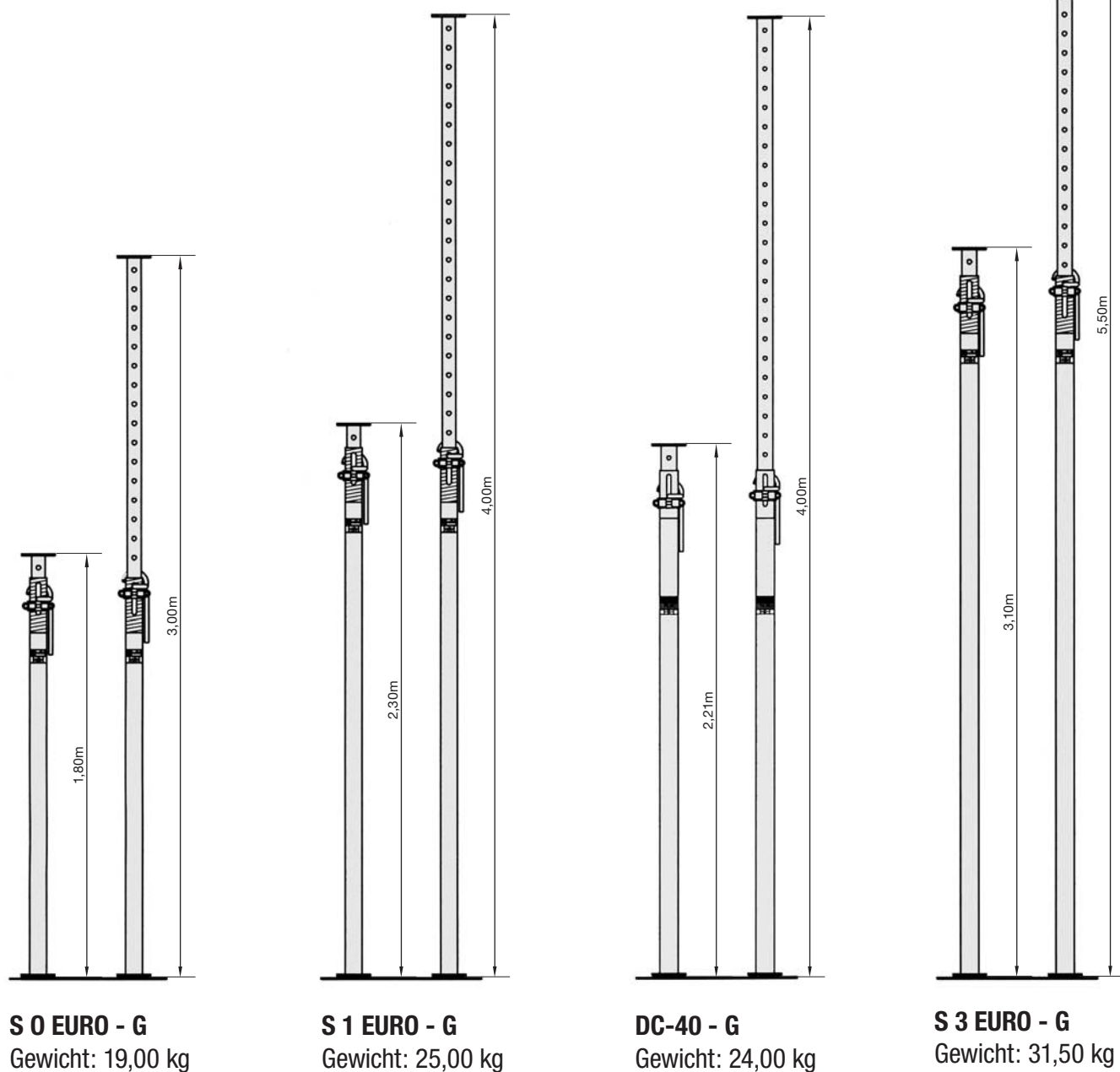
De bepaling van de draagkrachten en testen werden gerealiseerd volgens de aanbevelingen en procedures van de norm EN 1065.

8 SCHOREN TYPE S EURO

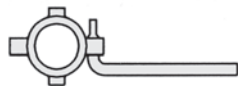
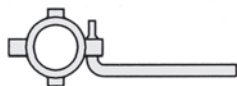
S 0/1 EURO: Buitenbuis Ø 70,00 x 2,50 mm - Binnenbuis Ø 57,00 x 3,20 mm

DC-40: Buitenbuis Ø 76,10 x 2,50 mm - Binnenbuis Ø 63,50 x 2,70 mm

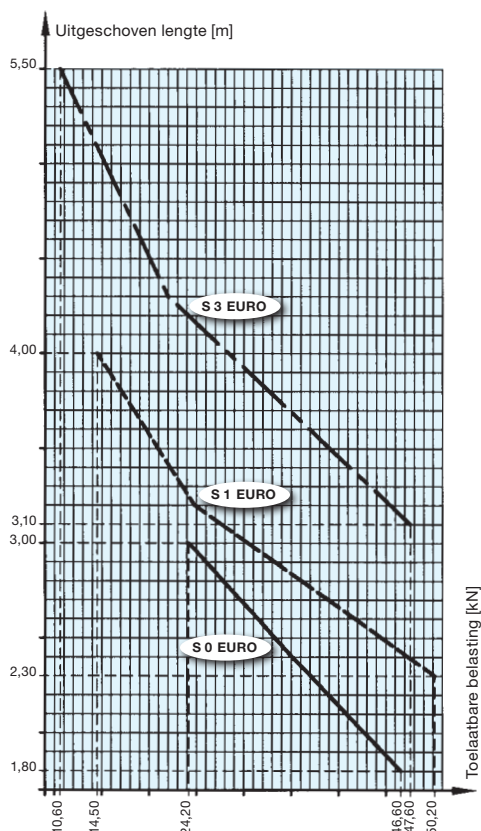
S 3 EURO: Buitenbuis Ø 76,10 x 2,50 mm - Binnenbuis Ø 62,30 x 3,30 mm



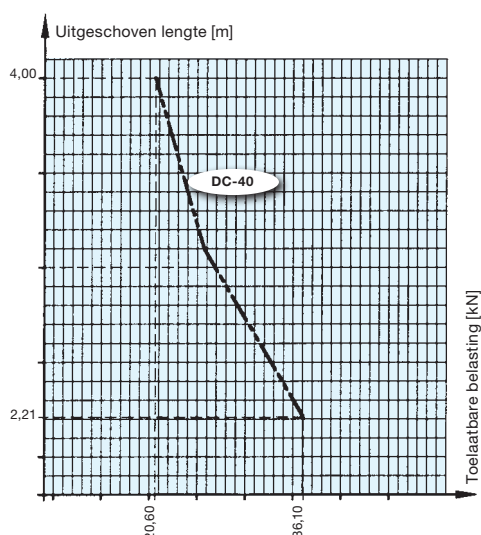
DRAAIMOER S 0/1EURO - G **DRAAIMOER DC-40/S 3EURO - G** **STEEKPEN S EURO Ø18 - G** **STEEKPEN DC-40 Ø16 - G**
Gewicht: 1,20 kg Gewicht: 1,35 kg Gewicht: 0,50 kg Gewicht: 0,50 kg



BELASTINGSGRAFIEK TYPE S EURO



BELASTINGSGRAFIEK TYPE DC-40



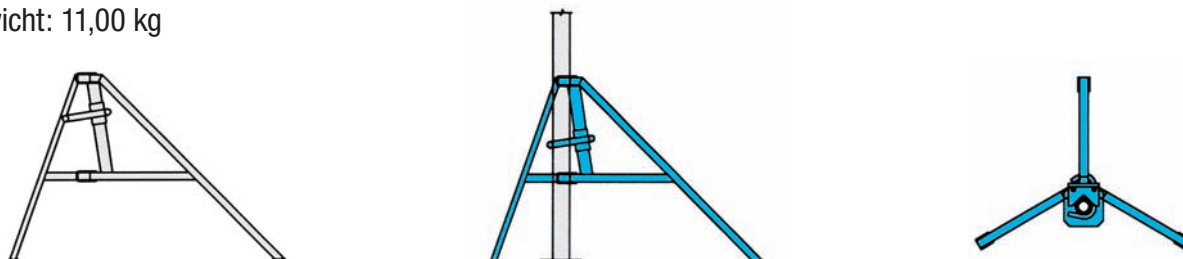
NUTTIGE LASTEN TYPE S EURO - DC-40

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]			
	S 0 EURO	S 1 EURO	DC-40	S 3 EURO
1,80	46,60			
1,90	44,68			
2,00	42,77			
2,10	40,85			
2,20	38,95			
2,21	---	---	36,10	
2,30	37,05	50,20	35,05	
2,40	35,10	47,38	33,88	
2,50	33,29	44,56	32,71	
2,60	31,47	41,74	31,54	
2,70	29,66	38,92	30,37	
2,80	27,84	36,10	29,21	
2,90	26,03	33,27	28,04	
3,00	24,20	30,45	26,87	
3,10		27,63	25,70	47,60
3,20		24,80	25,13	45,47
3,30		23,52	24,57	43,34
3,40		22,24	24,00	41,21
3,50		20,95	23,43	39,07
3,60		19,67	22,87	36,94
3,70		18,39	22,30	34,81
3,80		17,10	21,73	32,68
3,90		15,82	21,17	30,55
4,00		14,50	20,60	28,41
4,10				26,28
4,20				24,15
4,30				22,00
4,40				21,05
4,50				20,10
4,60				19,15
4,70				18,20
4,80				17,25
4,90				16,30
5,00				15,35
5,10				14,40
5,20				13,45
5,30				12,50
5,40				11,55
5,50				10,60

De bepaling van de draagkrachten en testen werden gerealiseerd volgens de aanbevelingen en procedures van de norm EN 1065.

9 DRIEVOET - G

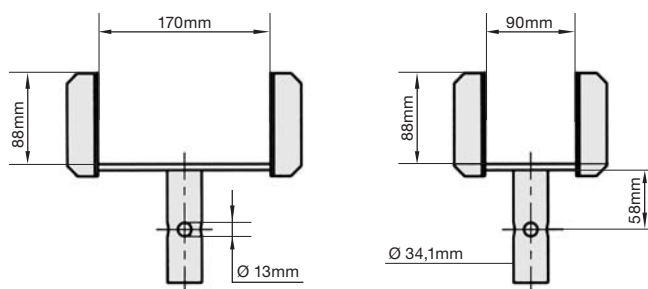
Gewicht: 11,00 kg



10 GAFFELS - G

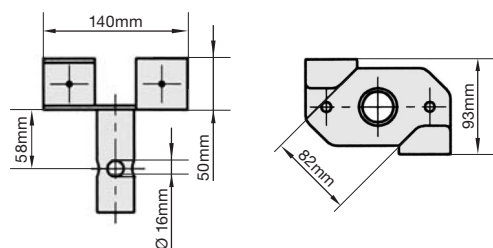
GAFFEL 170 x 90 mm

Gewicht: 2,30 kg



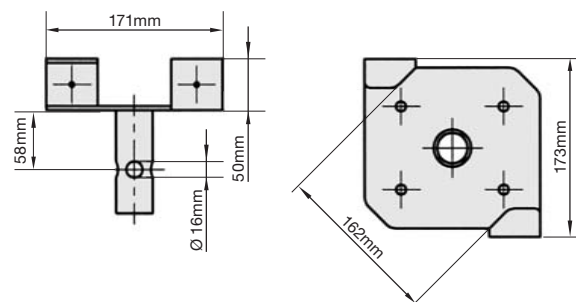
DRAAIGAFFEL ENKELE C20

Gewicht: 1,40 kg



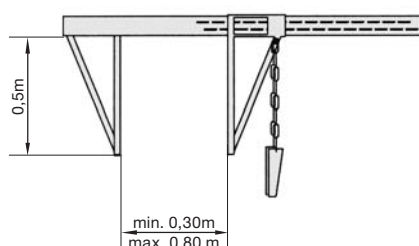
DRAAIGAFFEL DUBBELE C20

Gewicht: 1,86 kg



11 BALKKLEM - L

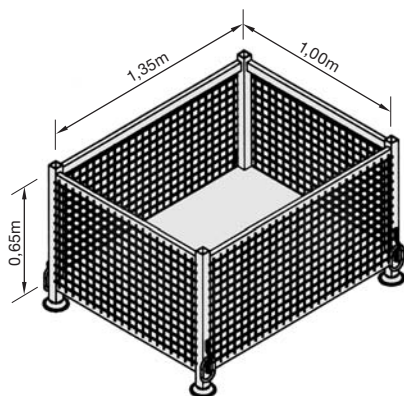
Gewicht: 9,00 kg



STAPELBAKKEN - G

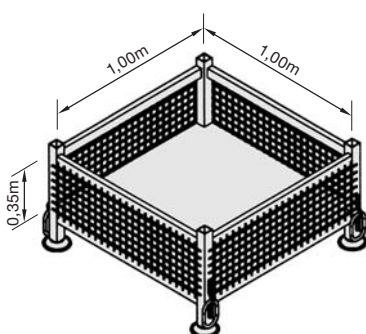
STAPELBAK 1,35 x 1,00 x 0,65

Gewicht: 103,00 kg



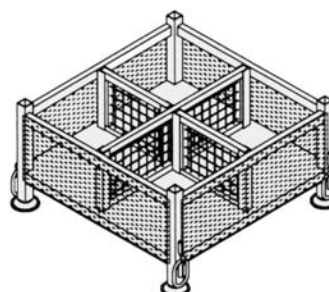
STAPELBAK 1,00 x 1,00 x 0,35

Gewicht: 74,00 kg



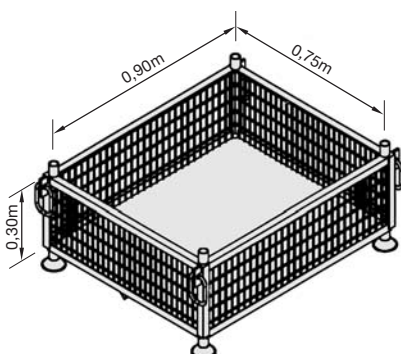
STAPELBAK MET VERDEELSCOTTEN 1,00 x 1,00 x 0,35

Gewicht: 101,00 kg



STAPELBAK 0,90 x 0,75 x 0,30

Gewicht: 36,50 kg



STEMPELREKKEN - G

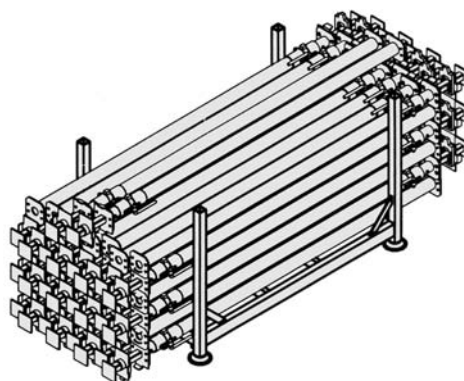
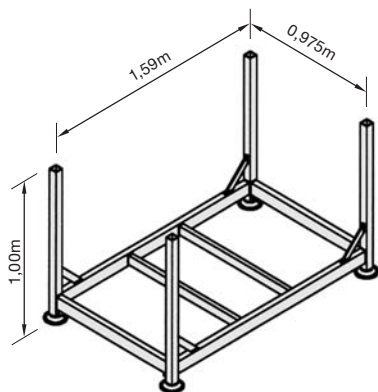
STEMPELREK NG 100

Gewicht: 57,00 kg

Toegelaten last: 2000 kg

Inhoud: 50 schoren BS 1, BS 2 of BS 3 (met stempelkop)

50 schoren S 0, S 1 of S 3 (met stempelkop)



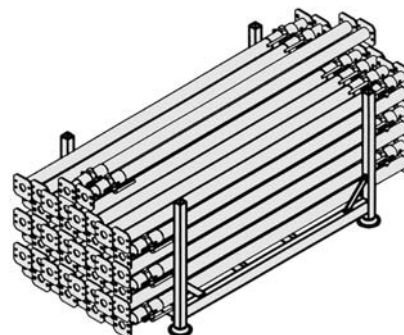
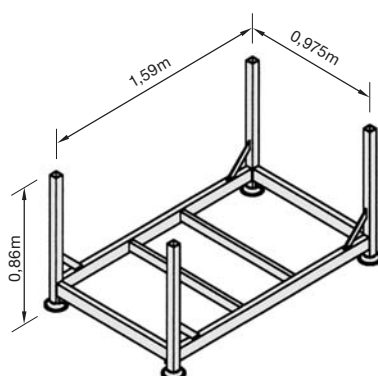
STEMPEL-DIAREK NG 85

Gewicht: 54,00 kg

Toegelaten last: 2000 kg

Inhoud: 50 schoren BS 1, BS 2 of BS 3

50 schoren S 0, S 1 of S 3



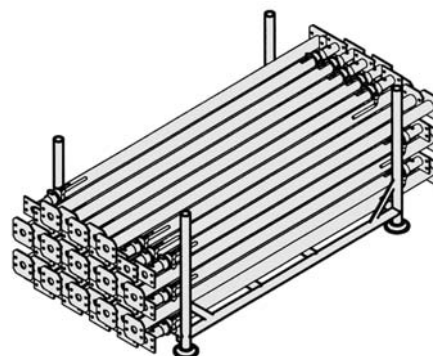
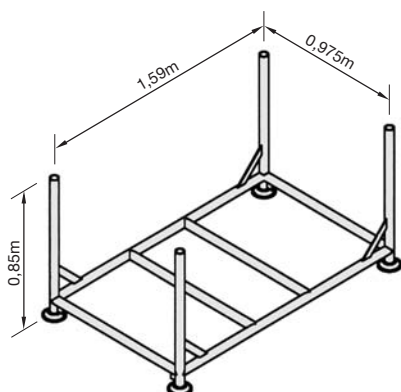
STEMPELREK (AW/BS)

Gewicht: 41,00 kg

Toegelaten last: 1000 kg

Inhoud: 50 schoren AW 1 of AW 2

50 schoren BS 0



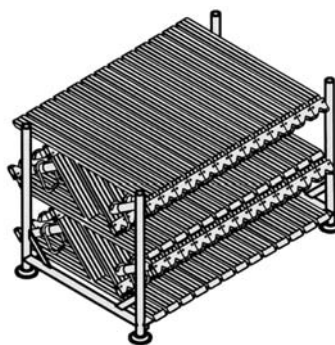
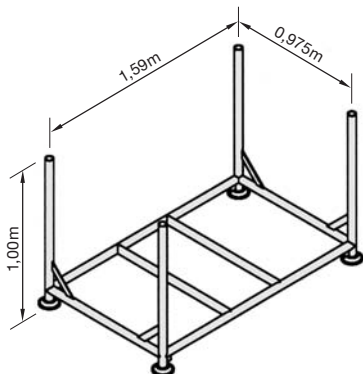
REKKEN - G

TRIPOREK

Gewicht: 42,00 kg

Toegelaten last: 1000 kg

Inhoud: 52 drievoeten

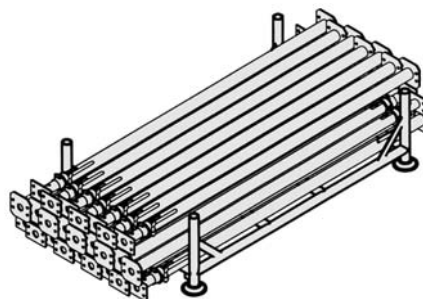
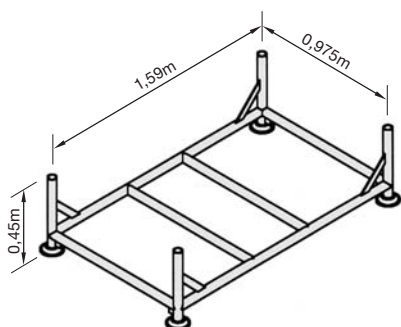


MINIREK

Gewicht: 37,00 kg

Toegelaten last: 1000 kg

Inhoud: 25 schoren



STAPELREK 110 x 85

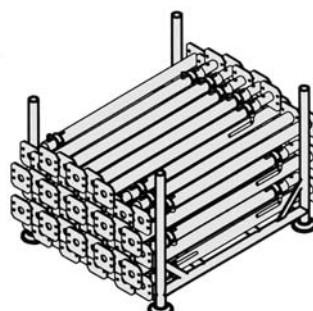
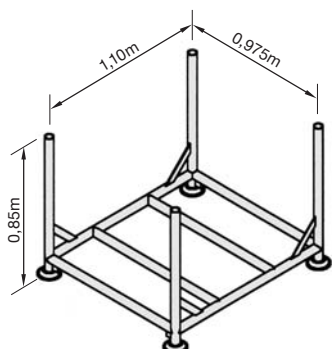
Gewicht: 37,50 kg

Toegelaten last: 1000 kg

Inhoud: 50 schoren ET open 1,00-1,60

50 schoren ET open 1,20-1,80

50 schoren ET open 1,40-2,00



STAPELREK 110 x 45

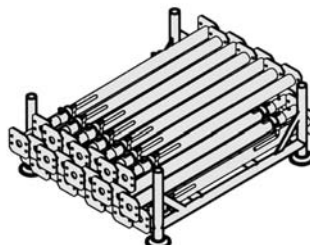
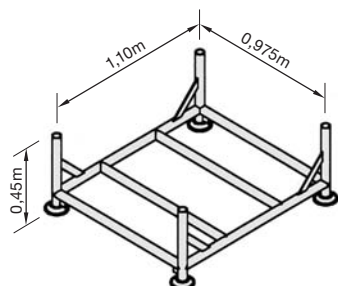
Gewicht: 33,50 kg

Toegelaten last: 1000 kg

Inhoud: 25 schoren ET open 1,00-1,60

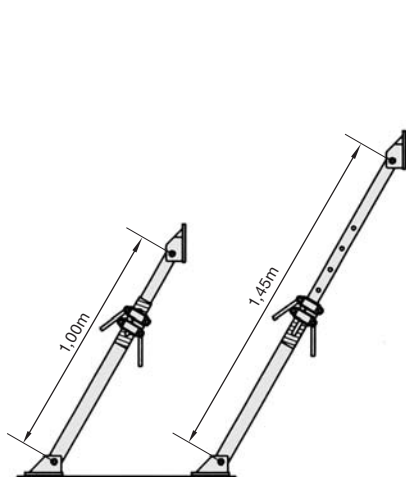
25 schoren ET open 1,20-1,80

25 schoren ET open 1,40-2,00



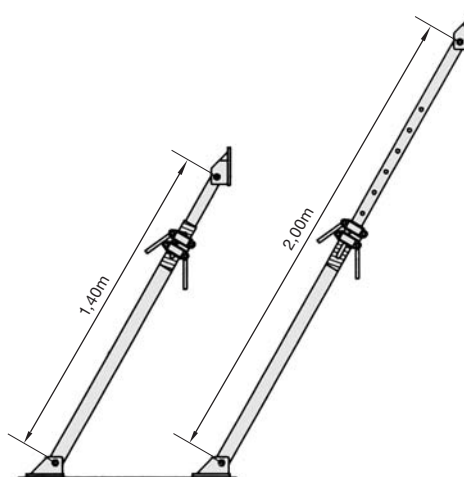
1 TREK- DUWSCHOREN TYPE PP. BS - G

Buitenbuis Ø 60,30 x 2,50 mm - Binnenbuis Ø 48,30 x 4,05 mm



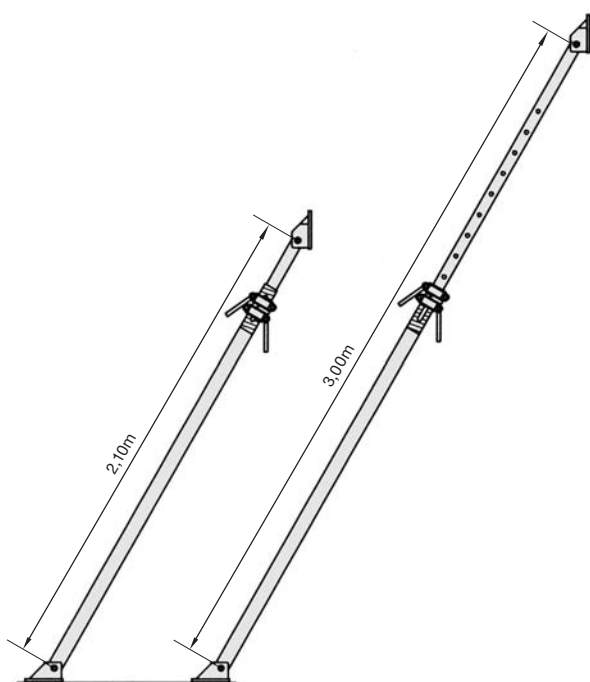
PP. BS

Gewicht: 14,50 kg



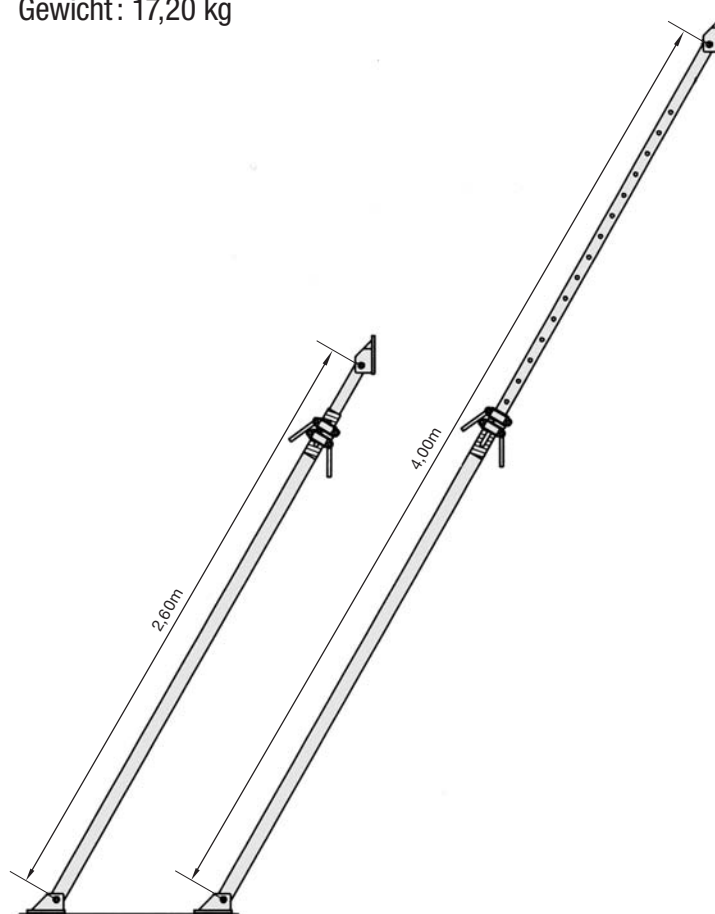
PP. BS 00

Gewicht: 17,20 kg



PP. BS 0

Gewicht: 22,70 kg

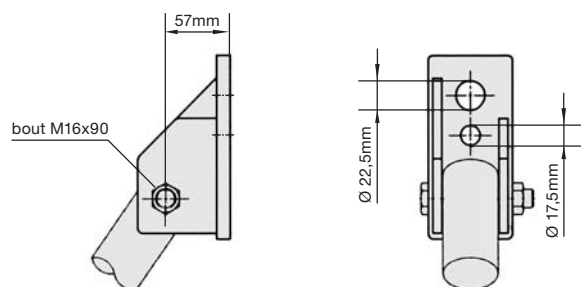
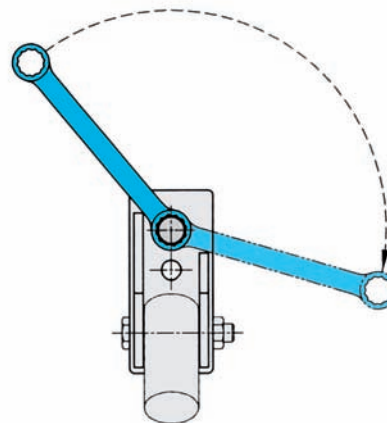


PP. BS 1

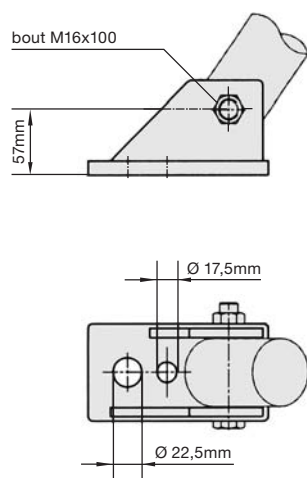
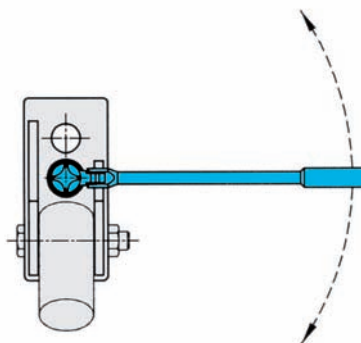
Gewicht: 26,00 kg

KOPPLAAT PP. BS

Gewicht: 1,94 kg

**BEVESTIGING MET RINGSLEUTEL****VOETPLAAT PP. BS**

Gewicht: 2,09 kg

**BEVESTIGING MET RATEL EN DOP****DRAAIMOER BS**

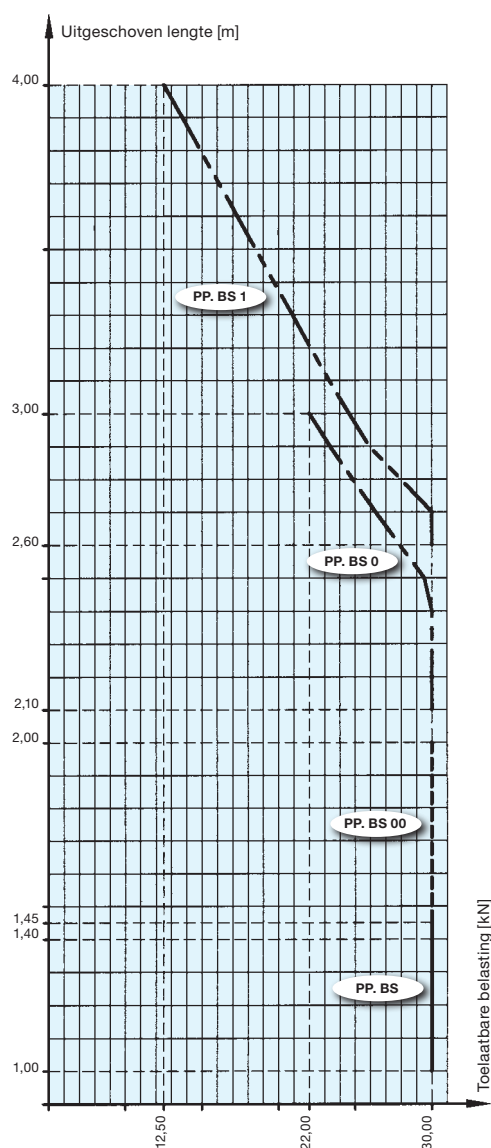
Gewicht: 1,00 kg

**BOUT M16 x 90 met zelfborgende moer****STEEKPEN BS Ø 15**

Gewicht: 0,50 kg

**BOUT M16 x 100 met zelfborgende moer**

BELASTINGSGRAFIEK TYPE PP. BS

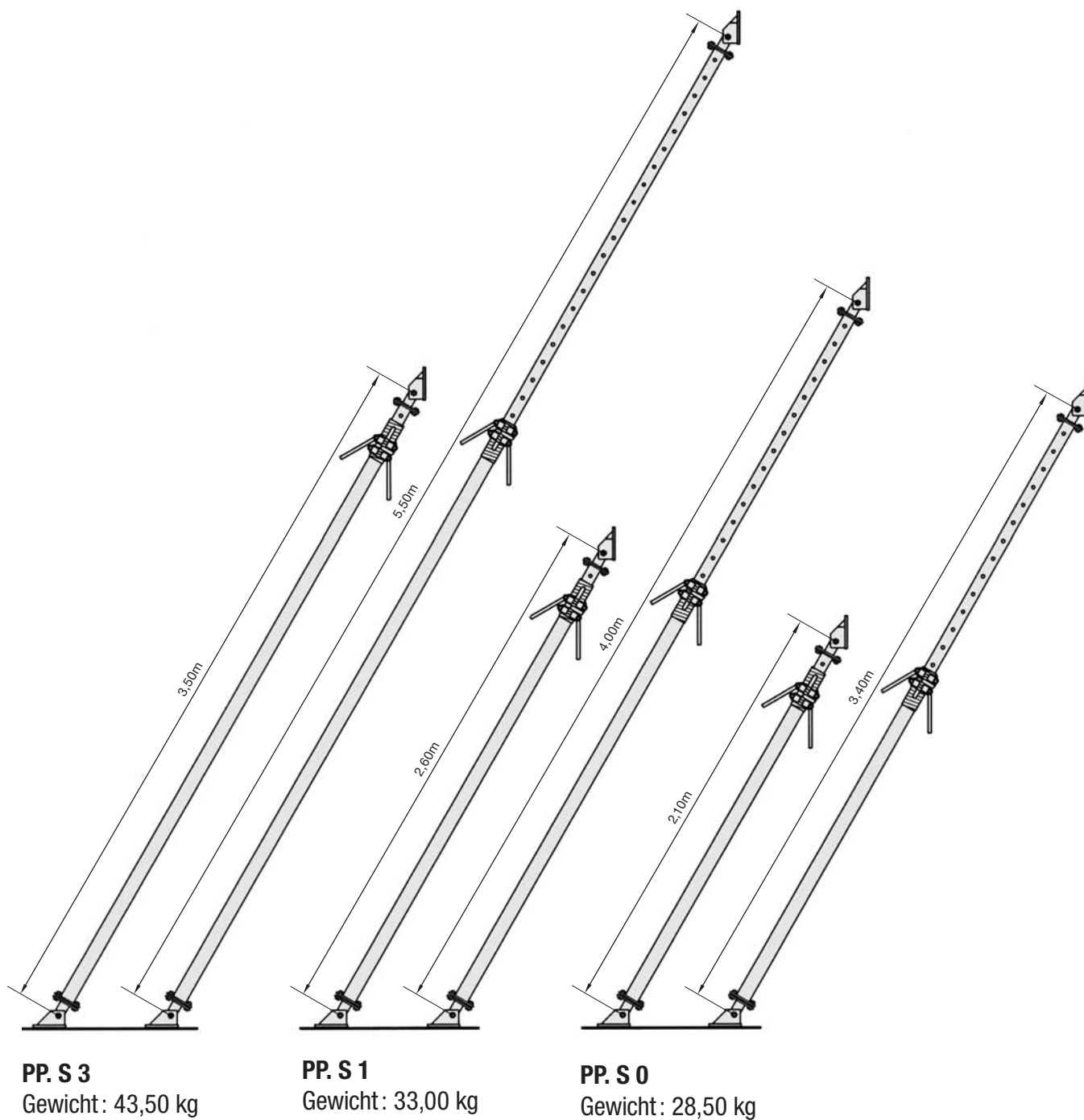


NUTTIGE LASTEN TYPE PP. BS

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]			
	PP.BS	PP.BS 00	PP.BS 0	PP.BS 1
1,00	30,00			
1,10	30,00			
1,20	30,00			
1,30	30,00			
1,40	30,00	30,00		
1,45	30,00	30,00		
1,50		30,00		
1,60		30,00		
1,70		30,00		
1,80		30,00		
1,90		30,00		
2,00		30,00		
2,10			30,00	
2,20			30,00	
2,30			30,00	
2,40			30,00	
2,50			29,50	
2,60			27,60	30,00
2,70			26,10	30,00
2,80			24,75	28,05
2,90			23,35	26,70
3,00			22,00	24,50
3,10				23,30
3,20				22,10
3,30				20,90
3,40				19,70
3,50				18,50
3,60				17,30
3,70				16,10
3,80				14,90
3,90				13,70
4,00				12,50

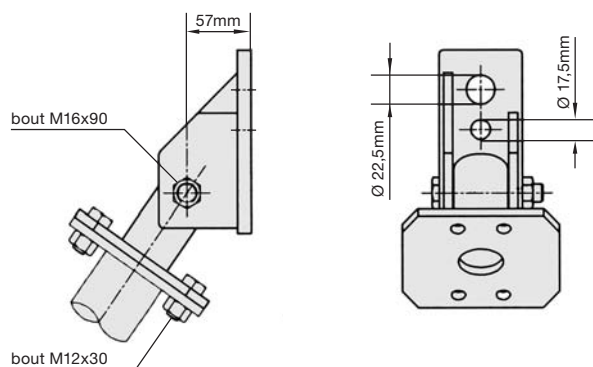
2 TREK- DUWSCHOREN TYPE PP. S - G

Buitenbuis Ø 70,00 x 2,90 mm - Binnenbuis Ø 60,30 x 3,65 mm

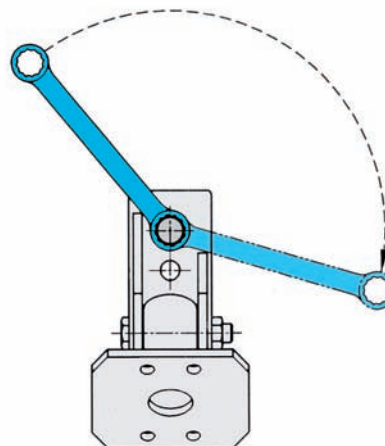


KOPPLAAT PP. S

Gewicht: 3,65 kg

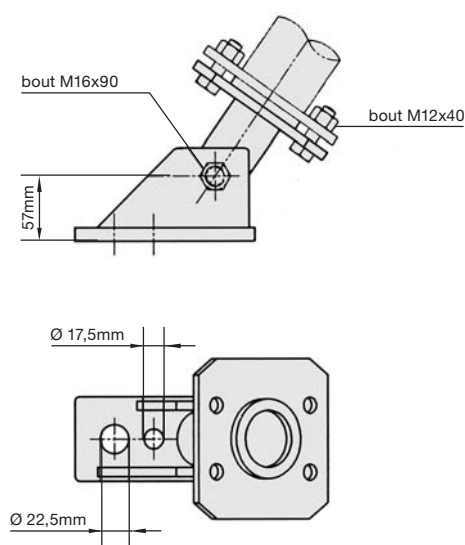


BEVESTIGING MET RINGSLEUTEL

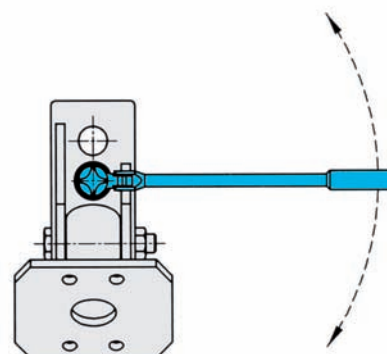


VOETPLAAT PP. S

Gewicht: 3,70 kg

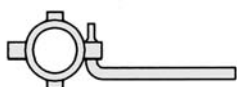


BEVESTIGING MET RATEL EN DOP



DRAAIMOER S

Gewicht: 1,20 kg



STEKPEN S Ø 18

Gewicht: 0,50 kg



BOUT M16 x 90 met zelfborgende moer



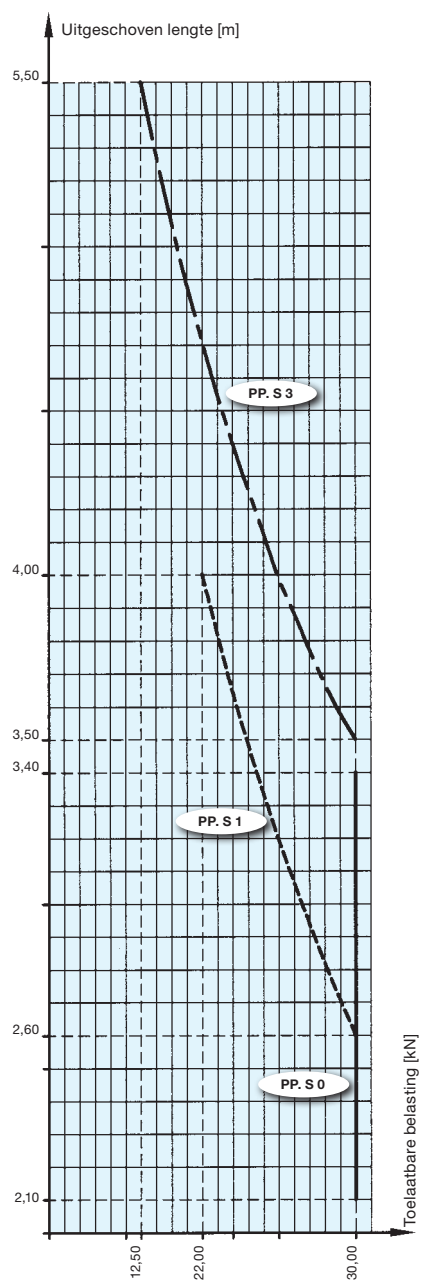
BOUT M12 x 30 met zelfborgende moer



BOUT M12 x 40 met zelfborgende moer



BELASTINGSGRAFIEK TYPE PP. S



NUTTIGE LASTEN TYPE PP. S

UITGESCHOVEN LENGTE [m]	TOELAATBARE BELASTING [kN]		
	PP.S 0	PP.S 1	PP.S 3
2,10	30,00		
2,20	30,00		
2,30	30,00		
2,40	30,00		
2,50	30,00		
2,60	30,00	30,00	
2,70	30,00	29,05	
2,80	30,00	28,15	
2,90	30,00	27,30	
3,00	30,00	26,50	
3,10	30,00	25,70	
3,20	30,00	24,95	
3,30	30,00	24,25	
3,40	30,00	23,55	
3,50		22,90	30,00
3,60		22,25	28,95
3,70		21,65	27,90
3,80		21,10	26,95
3,90		20,55	26,05
4,00		20,00	25,20
4,10			24,53
4,20			23,60
4,30			22,80
4,40			22,10
4,50			21,40
4,60			20,75
4,70			20,15
4,80			19,55
4,90			18,95
5,00			18,40
5,10			17,90
5,20			17,40
5,30			16,90
5,40			16,45
5,50			16,00

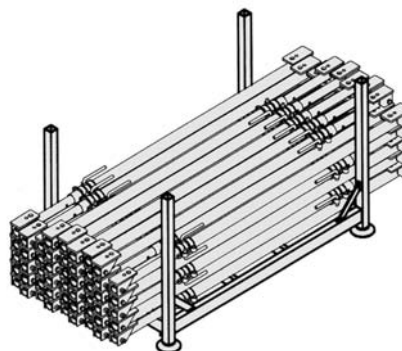
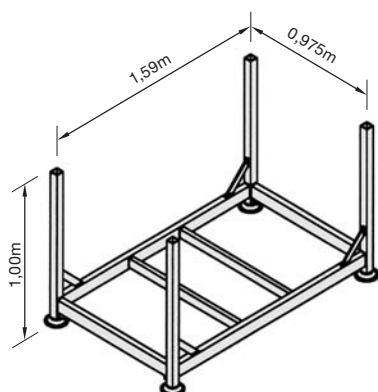
STEMPELREKKEN - G

STEMPELREK NG 100

Gewicht: 57,00 kg

Toegelaten last: 2000 kg

Inhoud: 50 trek- duwschoren

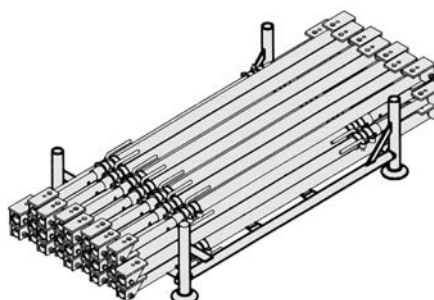
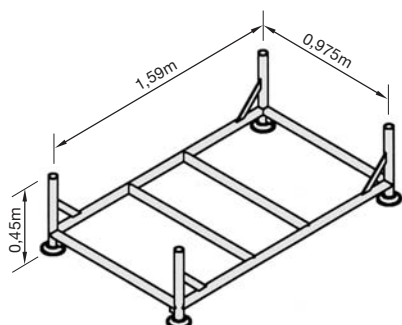


MINIREK NG 100

Gewicht: 37,00 kg

Toegelaten last: 1000 kg

Inhoud: 25 trek- duwschoren



01 TREK- DUWSCHOREN



SCHOREN - 01 - CTS - 03.03.2015