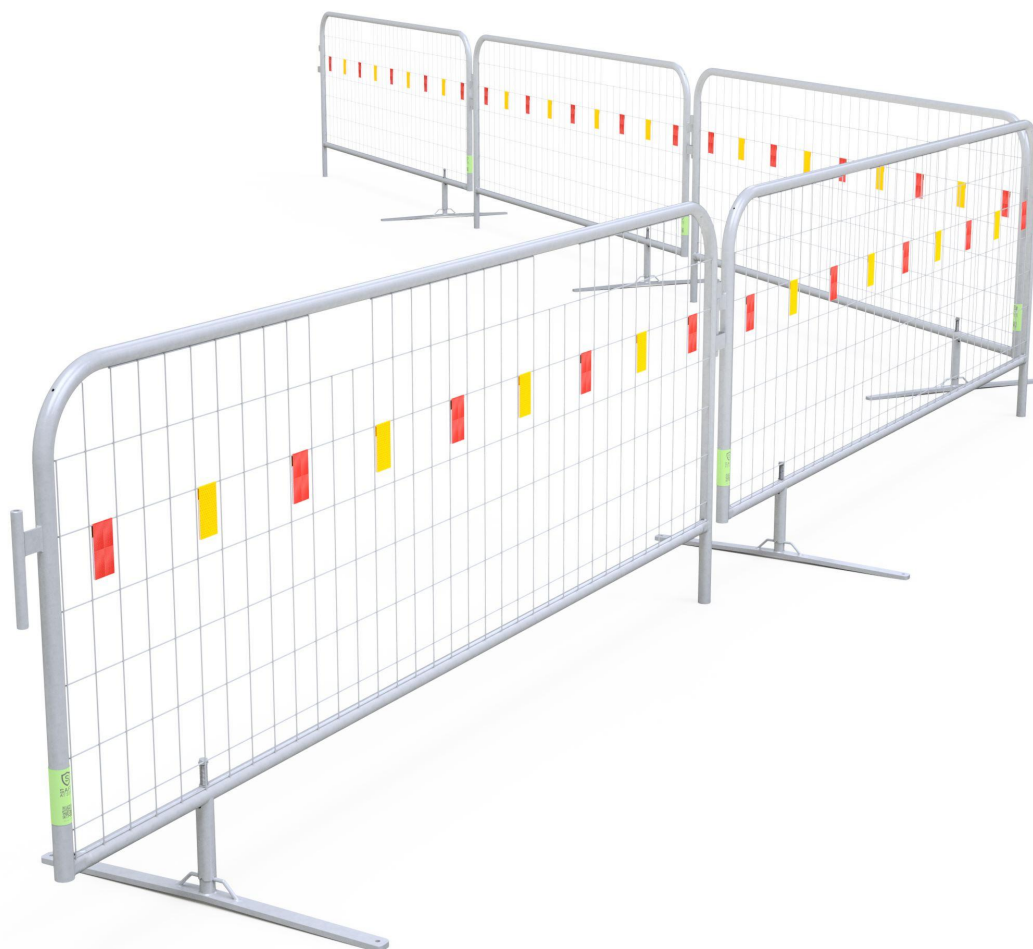


ProGuard® G Räck

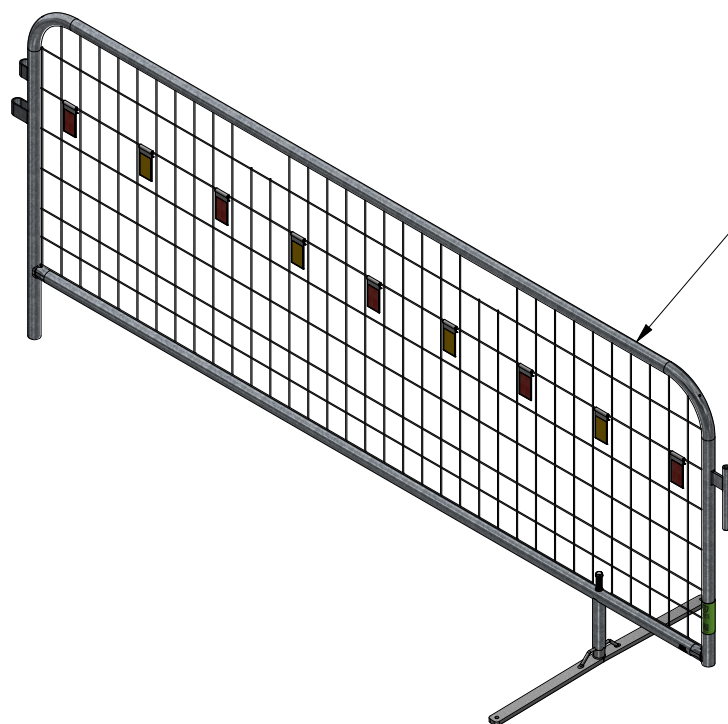
G Räck

www.safeatsite.com

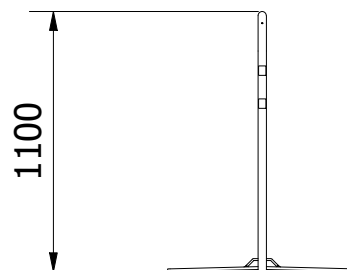
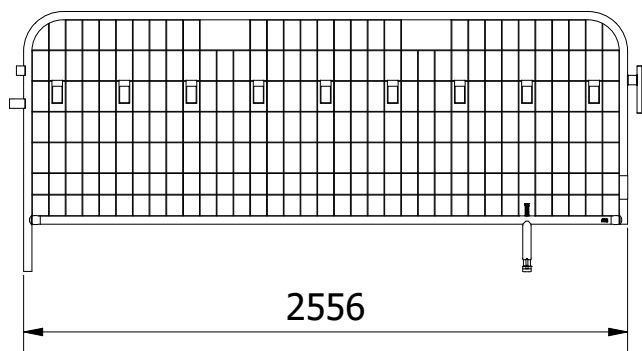


SAFE AT SITE

ProGuard G Räcke



ProGuard G Räcke
Art nr. 10185
Varmförzinkat
20 kg

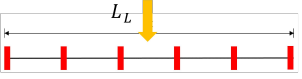
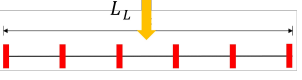


Packningsläge



Testning enligt SS 7750-1

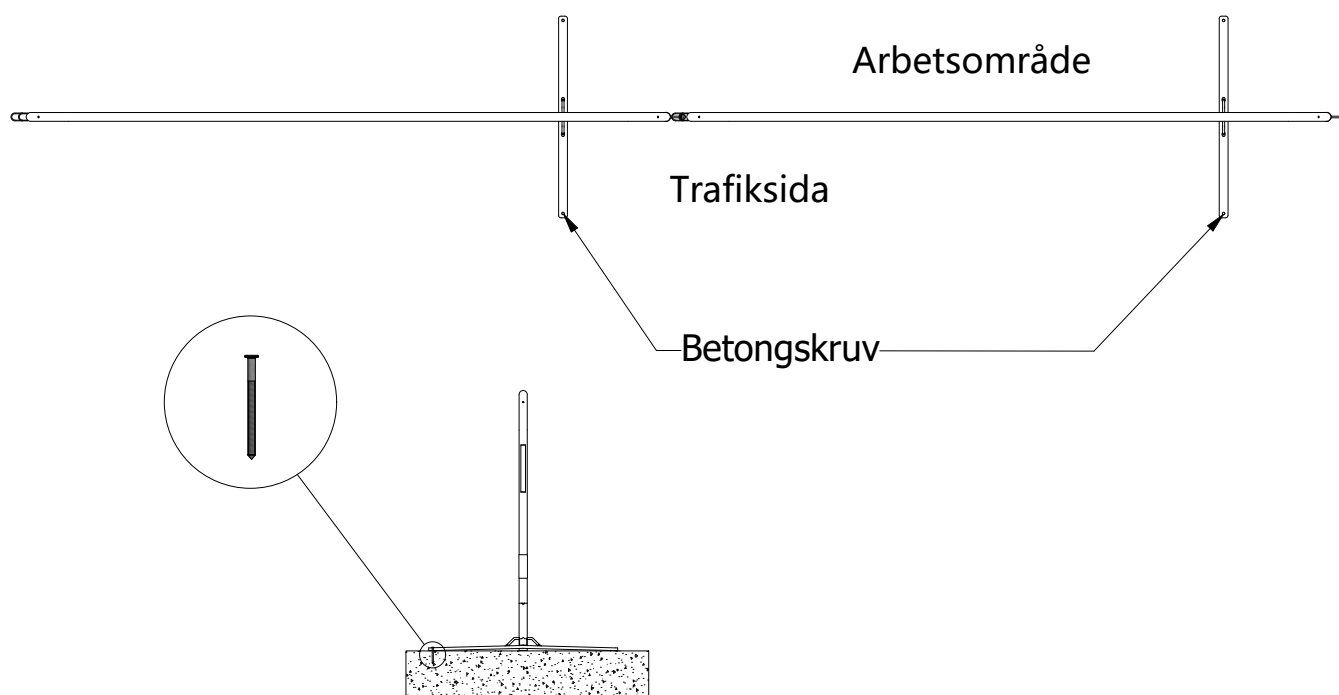
ProGuard G Räcke är testat enligt SS 7750-1. I tabellen nedan listas godkända konfigurationer och rörelsebredder. Konfigurationerna nedan har genomgått vältprov och klarar vindlastkrav.

Testresultat ProGuard G Räcke						
Skyddsklass	Konfiguration	Längd längsgående	Längd tvärgående	Sl	St	Montage
1		MIN 13 m (5 sektioner)	-	0,9 m	-	-
1		MIN 13 m (5 sektioner)	-	0 m	-	Betongskruv 8x90 mm

Sl = Rörelsebredd längsgående
St = Rörelsebredd tvärgående

Montageförklaring

Betongskruv: En lättbetongskruv med måtten 8x90 mm monterad i varje fot, på trafiksidan.



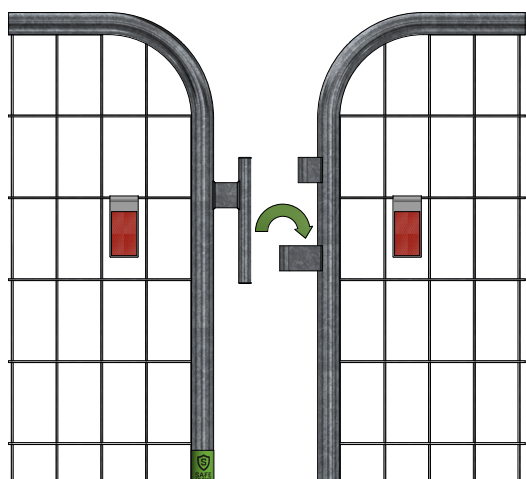
Montage

Rotera Fot

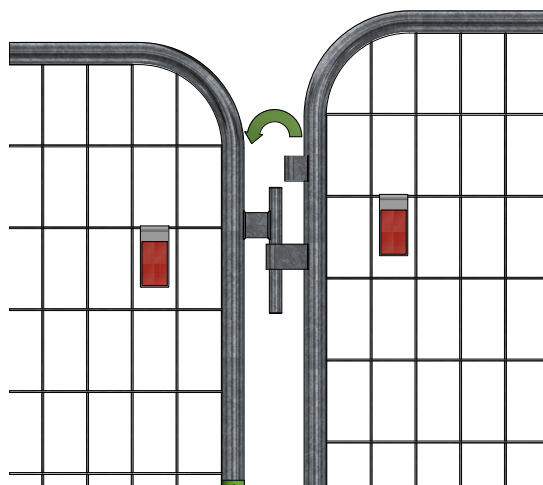


Koppla Räckten

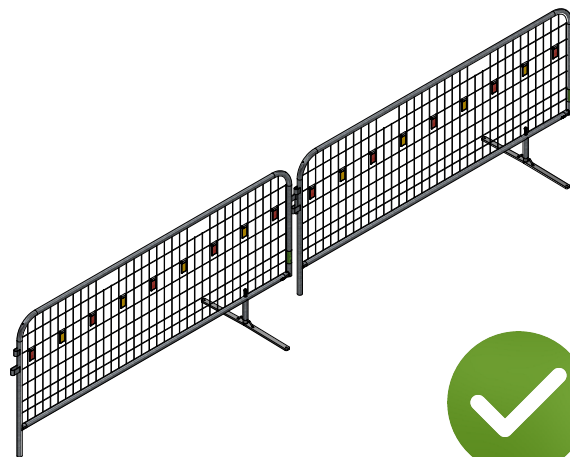
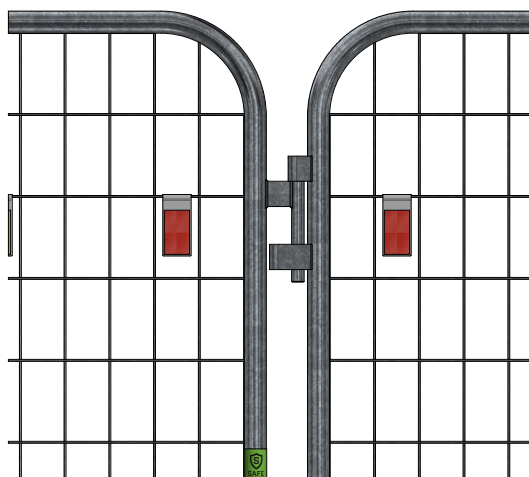
1.



2.



3.

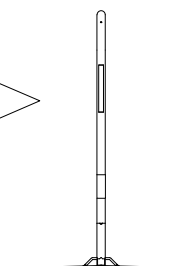
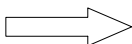


4/7

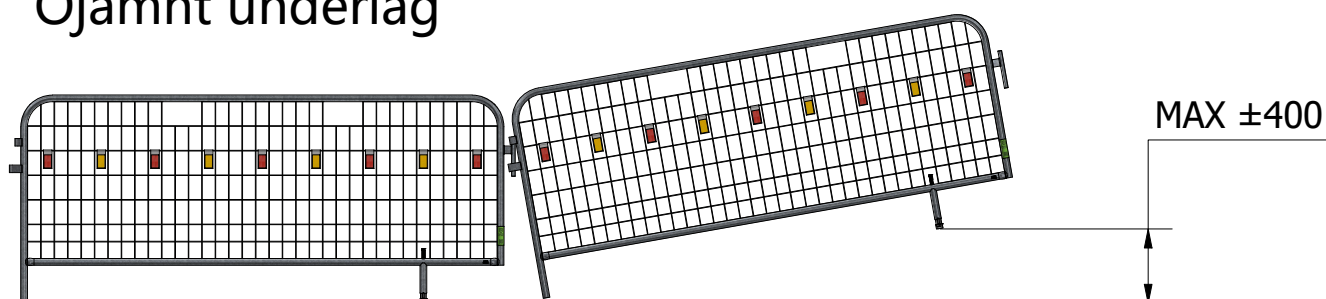
Montage

Vindlast

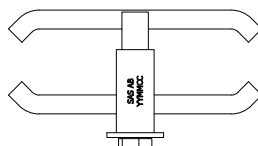
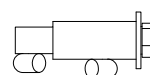
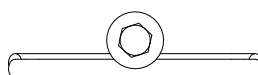
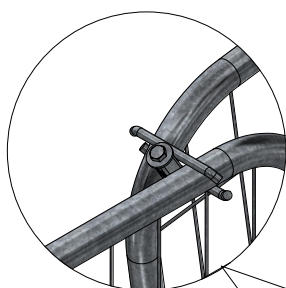
Max 20 m/s



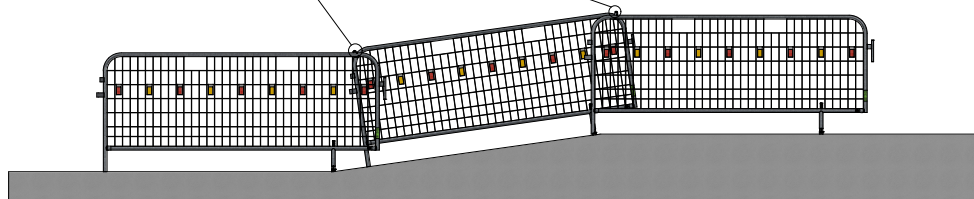
Ojämnt underlag



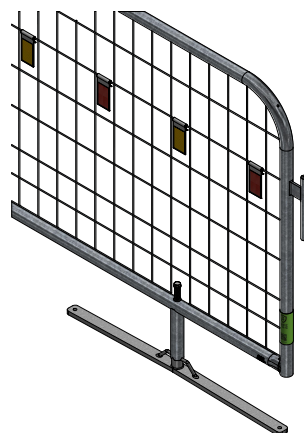
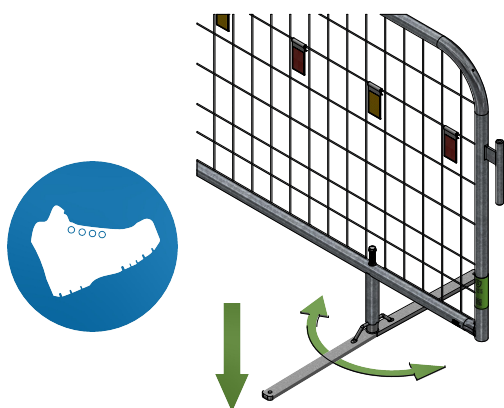
Alt. 2



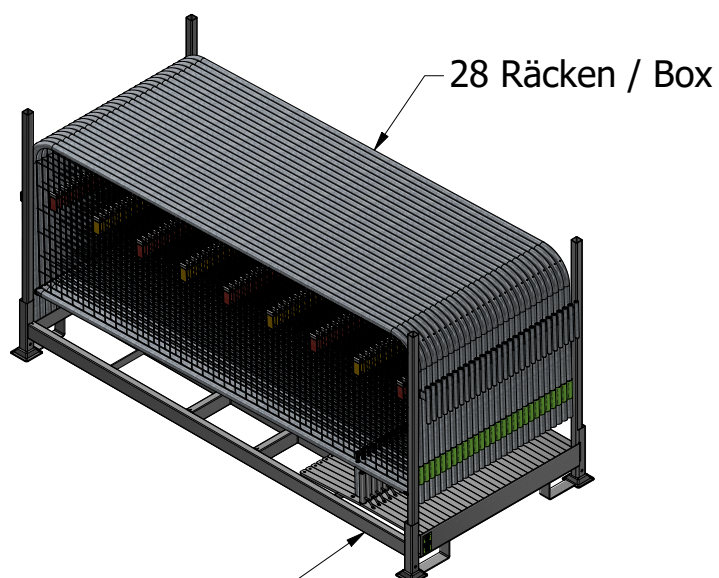
GC Klämma
Art. nr 10015
Varmförzinkad



Lastning och hantering

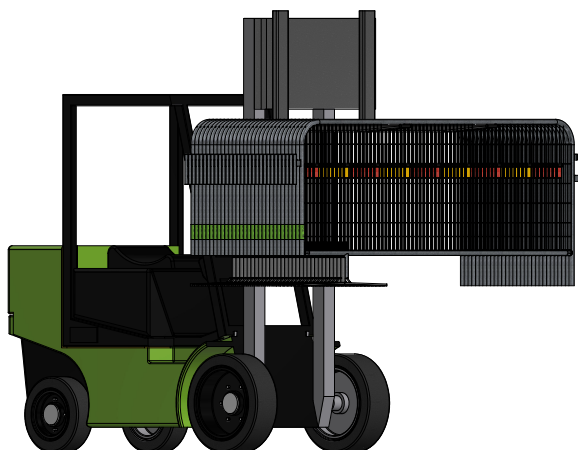


Click!

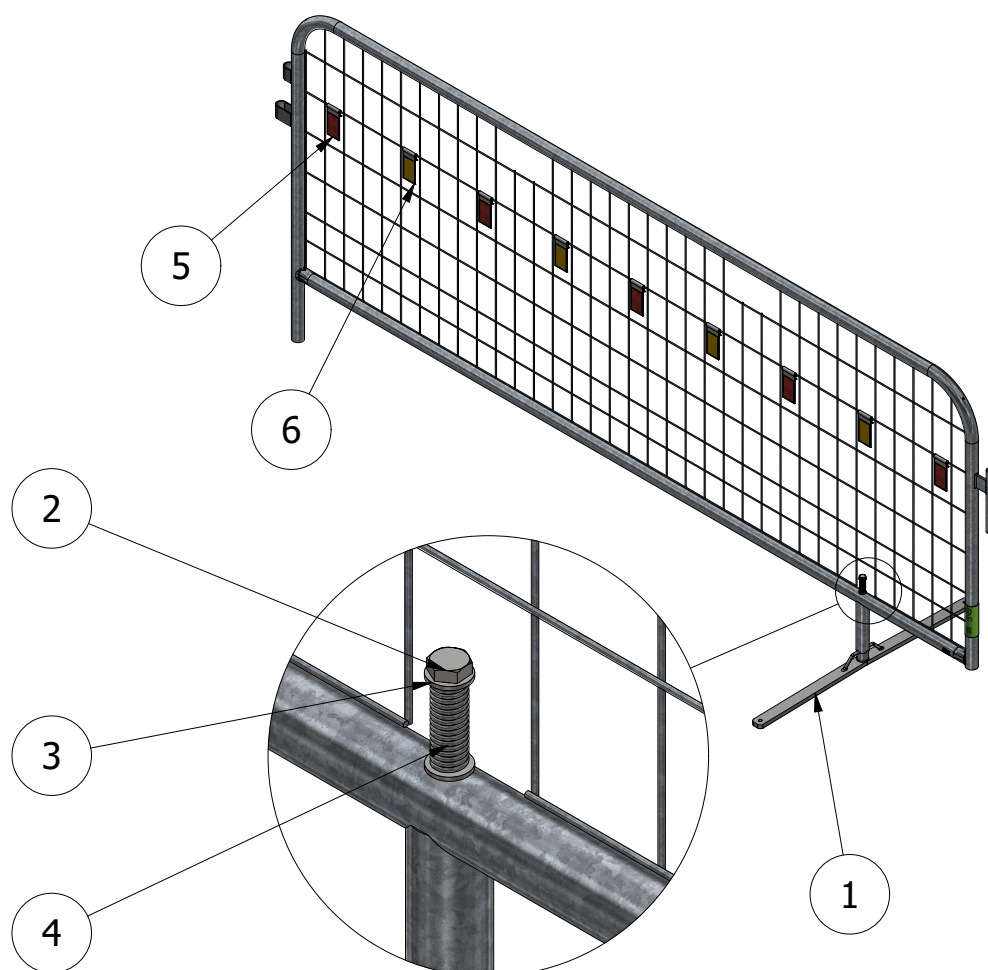


GC Barriärbox
Art. nr 88000
Varmförzinkad
Vikt: 72 kg

kg tot: 650 kg



Reservdelar



NR.	ART. NR.	TITLE
1	10194	Swivelfot
2	90062	Sexkantskruv, ISO 4014, M10 x 120 mm
3	90061	Bricka, ISO 7089 - 10
4	90073	Fjäder, 2x14,5x71 (6,69N/mm)
5	10234	ProGuard Reflector Clip Red
6	10235	ProGuard Reflector Clip Yellow