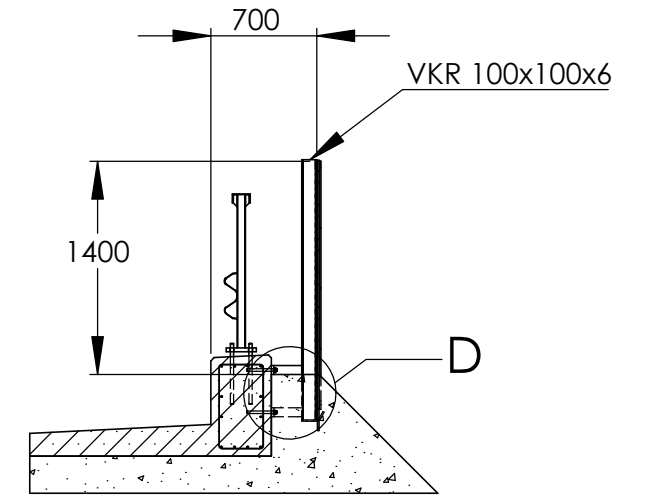
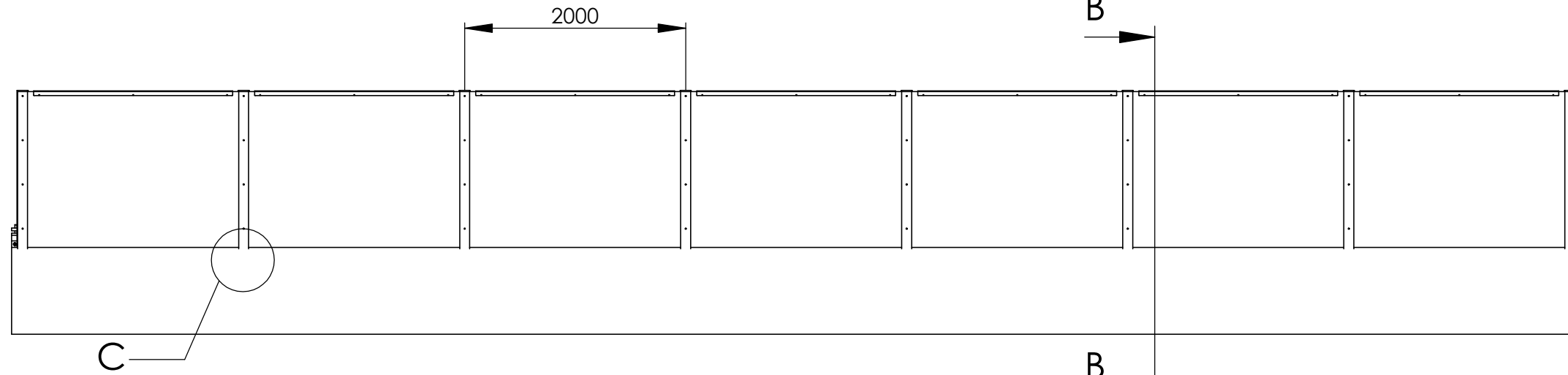
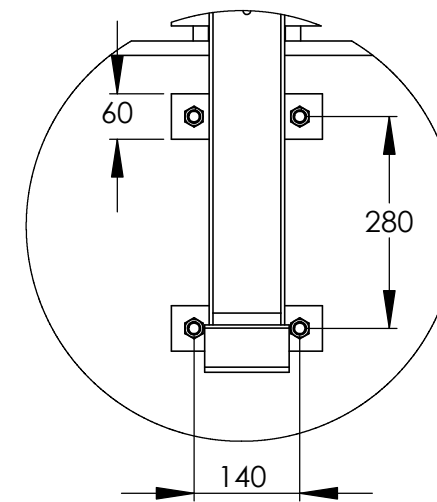
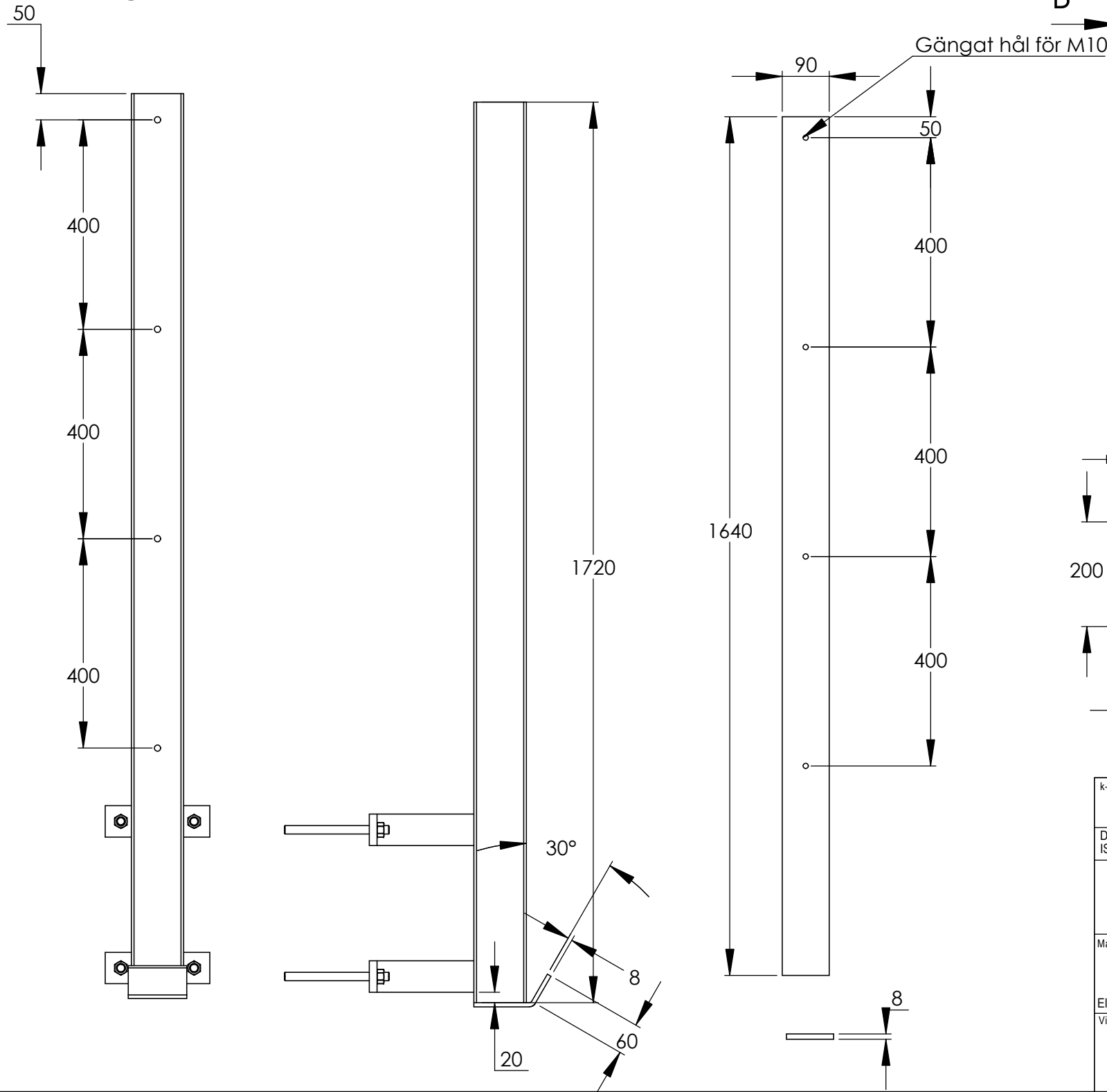
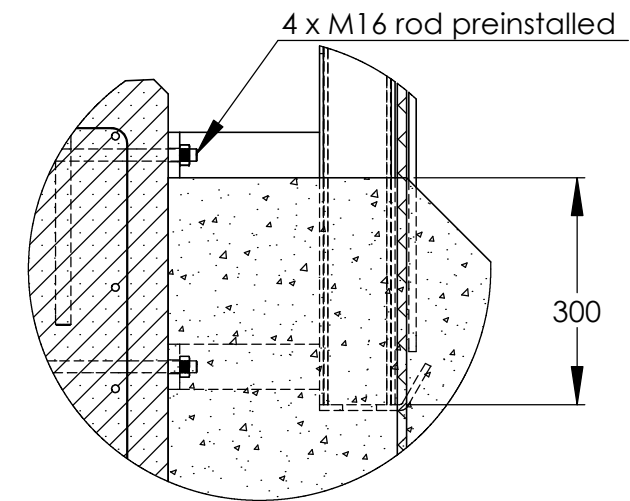
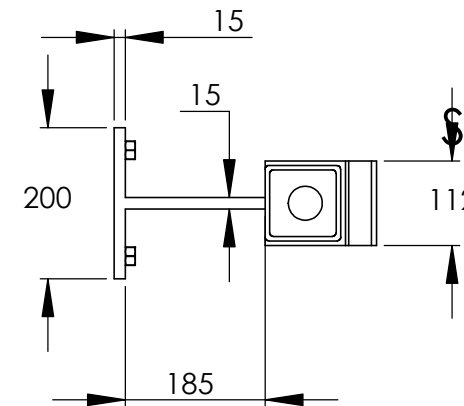




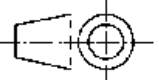
SECTION B-B
SCALE 1 : 50

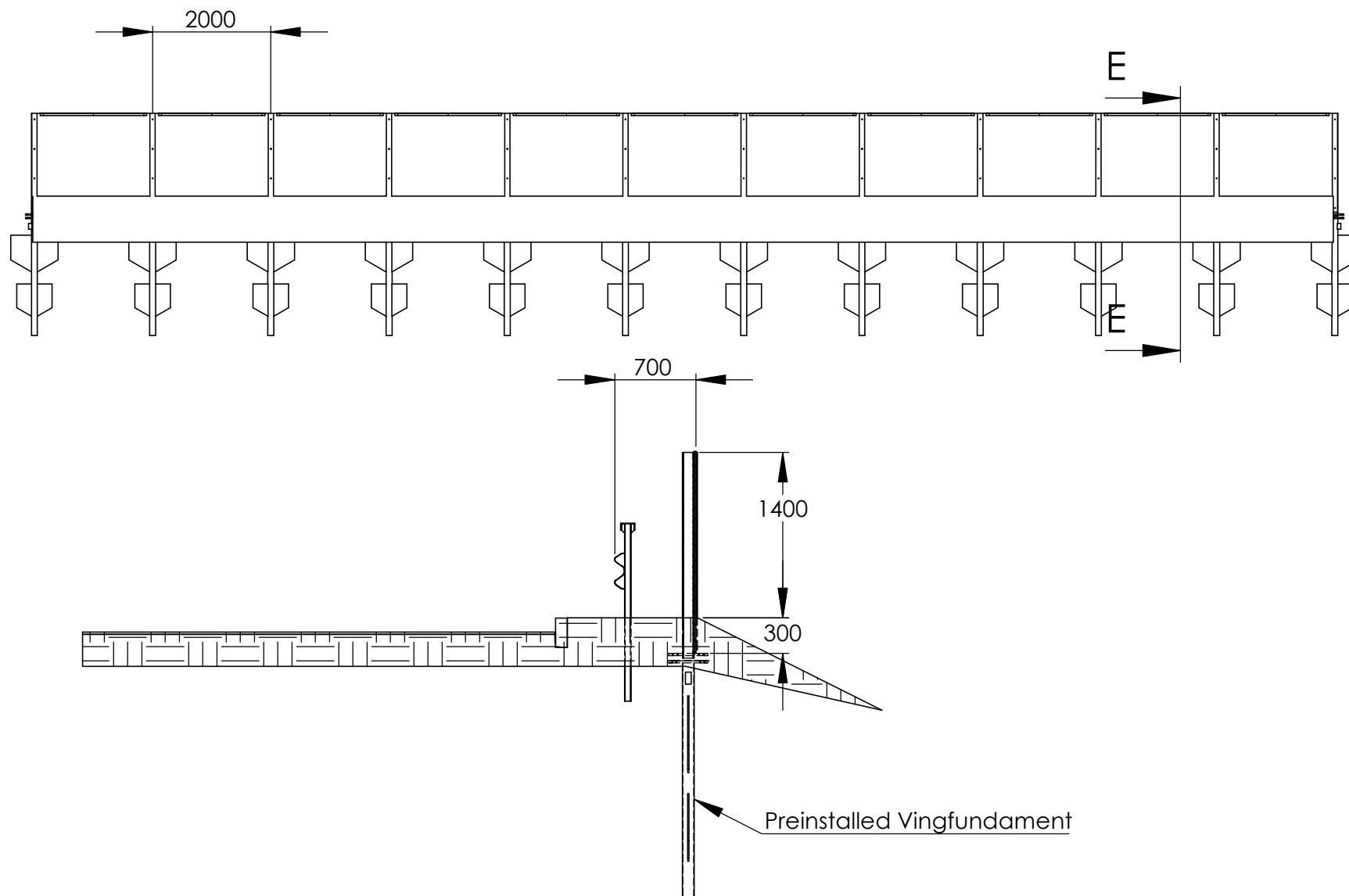


DETAIL C
SCALE 1 : 10

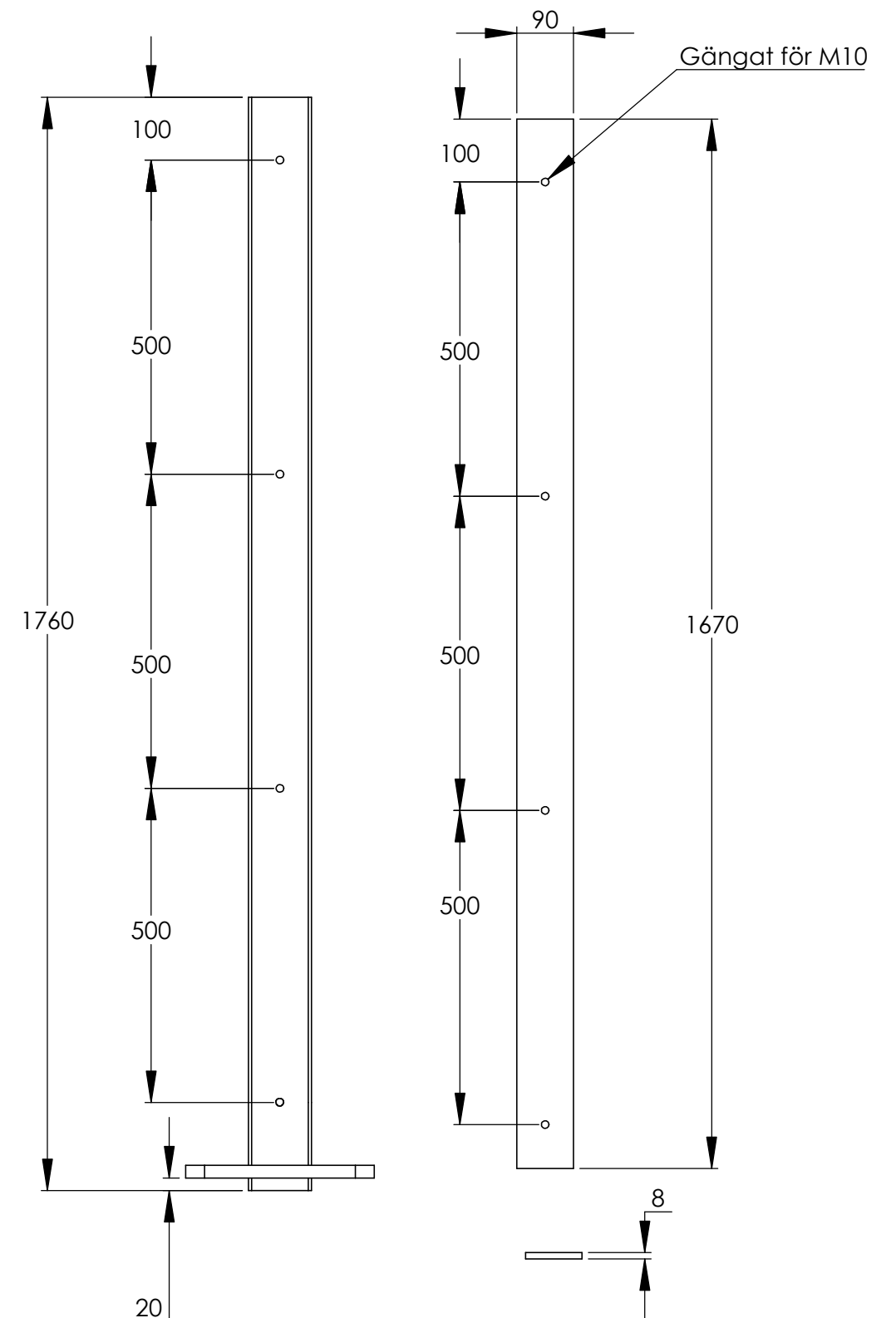
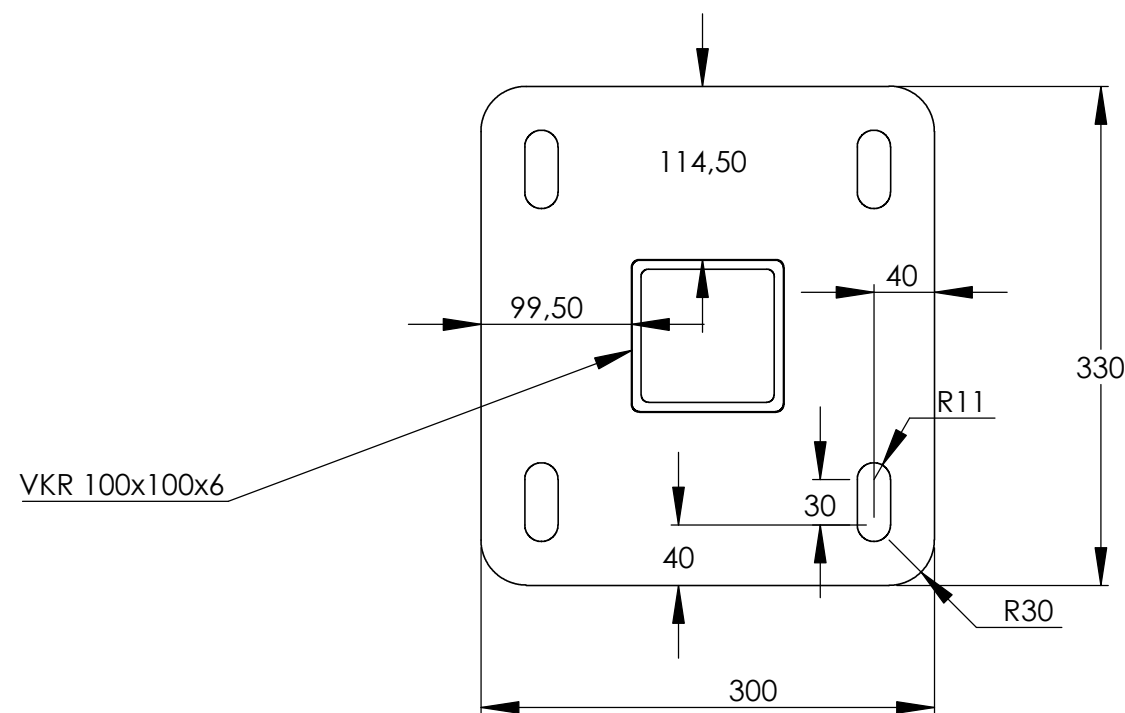


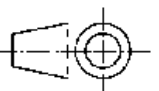
DETAIL D
SCALE 1 : 10

k-faktor:	Tolerans SS-ISO 2766-1 SS-ISO 2766-2 mdl. där inget annat anges.					www.hamerglass.se Tel: +46-431-25000 Fax: +46-431-451931	
Dokument mall: ISO A3L HmG #6	Design:	AL	2015-01-23	NOISE PROTECTION 1206			
	Kontrollerad:						
	Godkänd:						
Material				EXAMPEL FOR HAMMERGLASS BRIDGE-2 FOR PROJECT 1206			
Eller motsvarande.							
Vikt kg.	Tjocklek	Skala	Blad	Revision	Ritningsnummer:		
		1:100	1/2	A	1206-BRIDGE		



SECTION E-E
SCALE 1 : 50



k-faktor:	Tolerans SS-ISO 2766-1 SS-ISO 2766-2 mdl. där inget annat anges.				www.hammerglass.se Tel: +46-431-25000 Fax: +46-431-451931	© 2014
Dokument mall: ISO A3L HmG #6	Design:	AL	2015-01-23	NOISE PROTECTION 1206		
	Kontrollerad:					
	Godkänd:					
Material				EXAMPEL FOR HAMMERGLASS GROUND-2 FOR PROJECT 1206		
Eller motsvarande.				Revision	Ritningsnummer:	
Vikt kg.	Tjocklek	Skala	Blad	A	1206-GROUND	
		1:100	2/2			