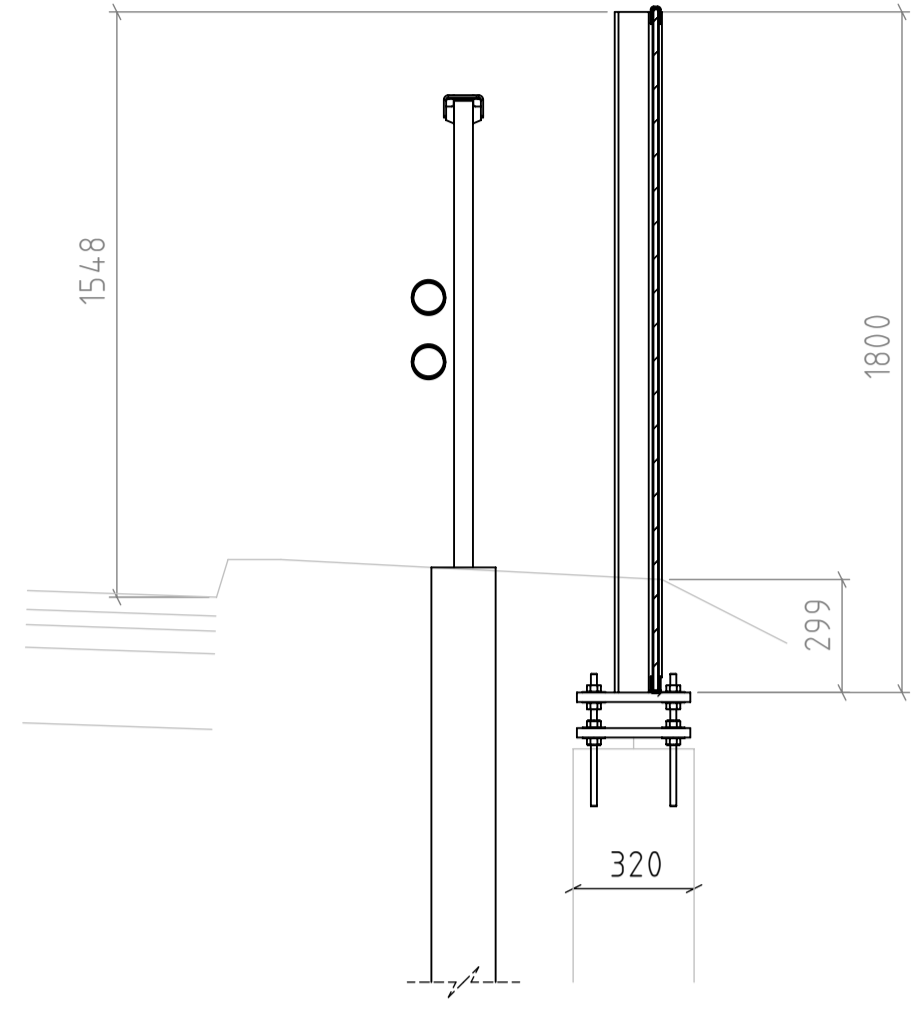
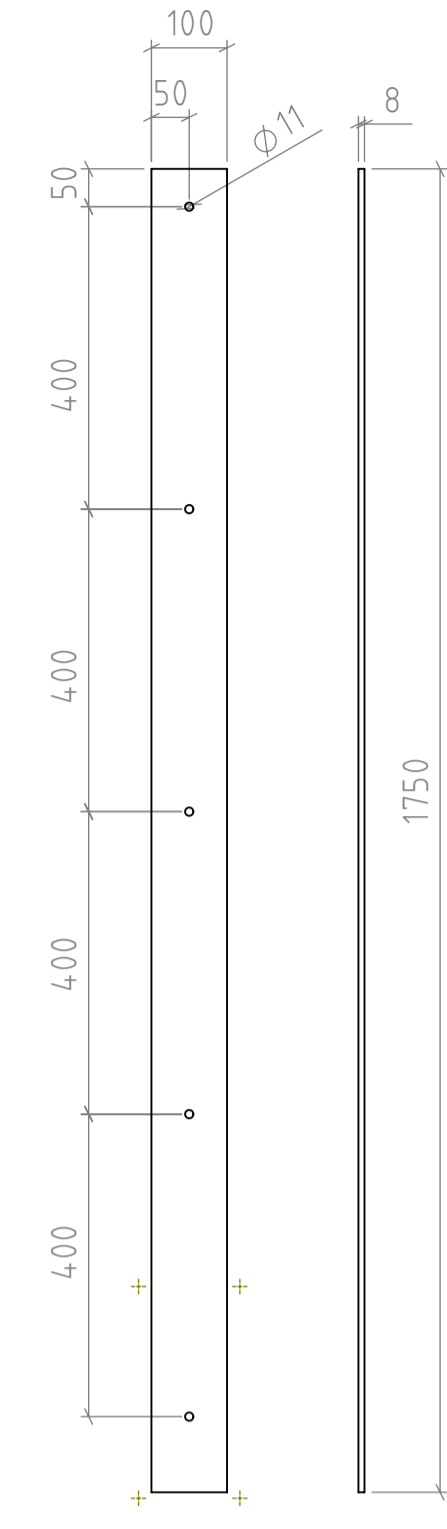


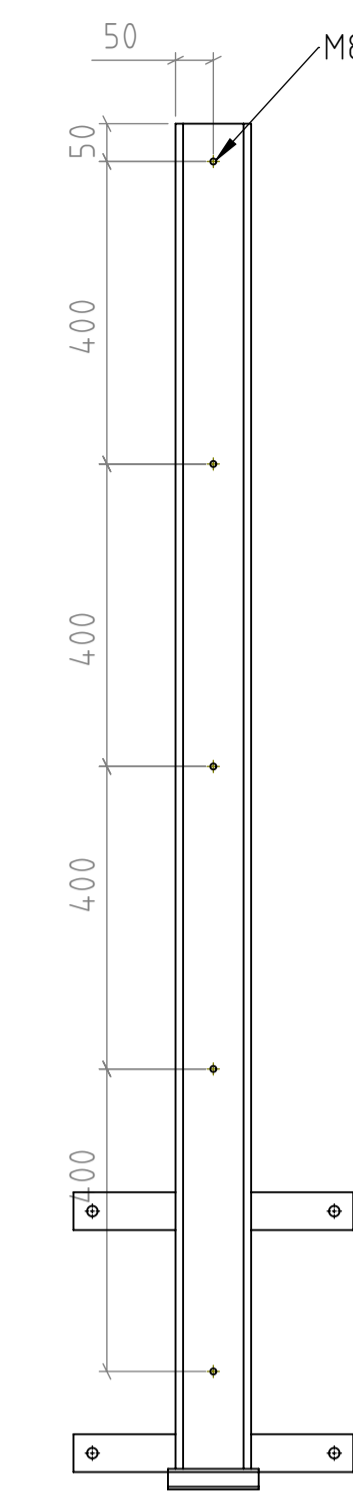
SECTION A-A BRIDGE
SCALE 1 : 20



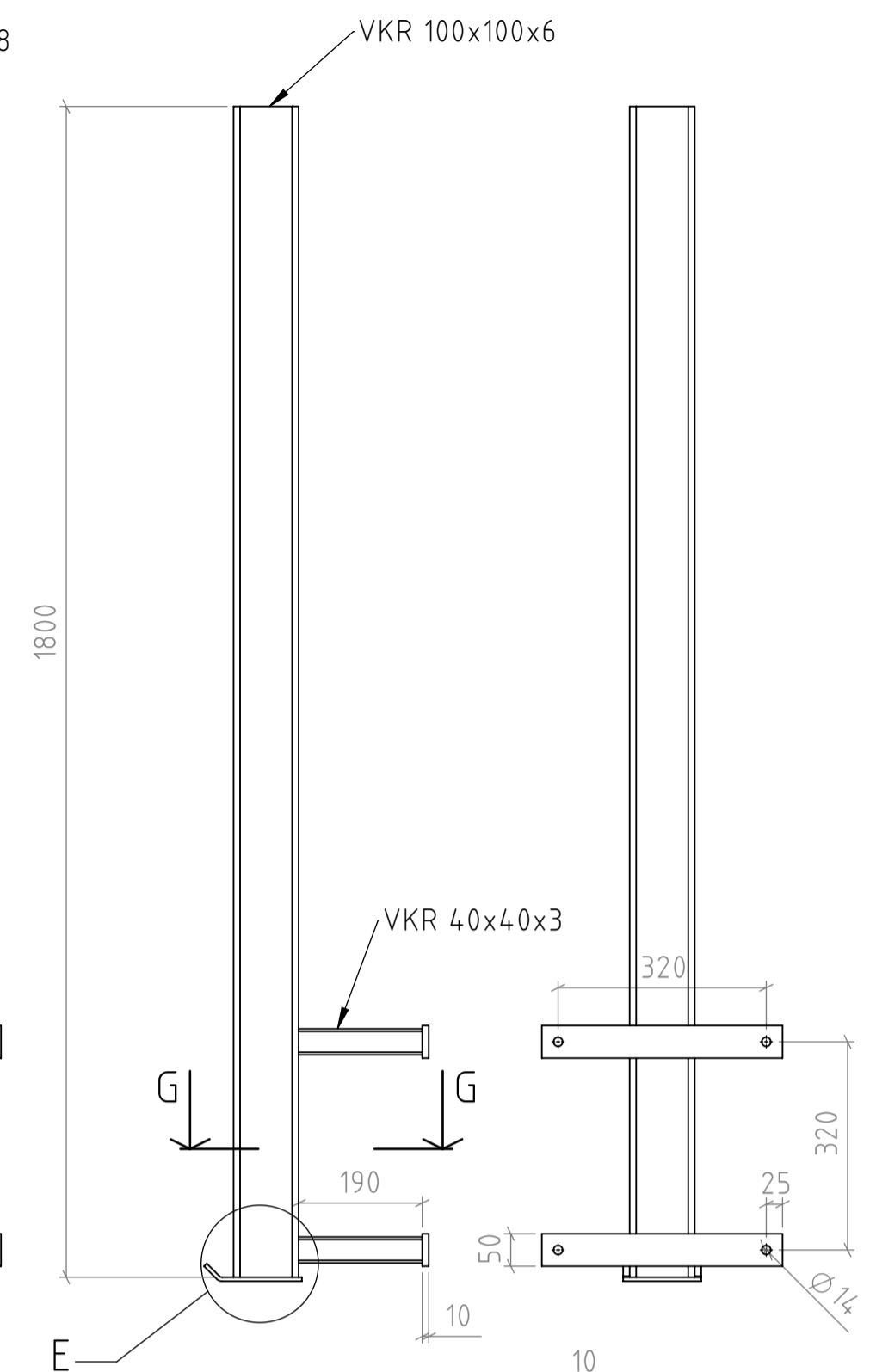
SECTION B-B GROUND
SCALE 1 : 20



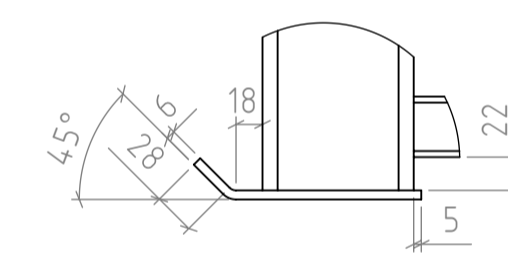
CLAMP-PROFILE BRIDGE
5PCS



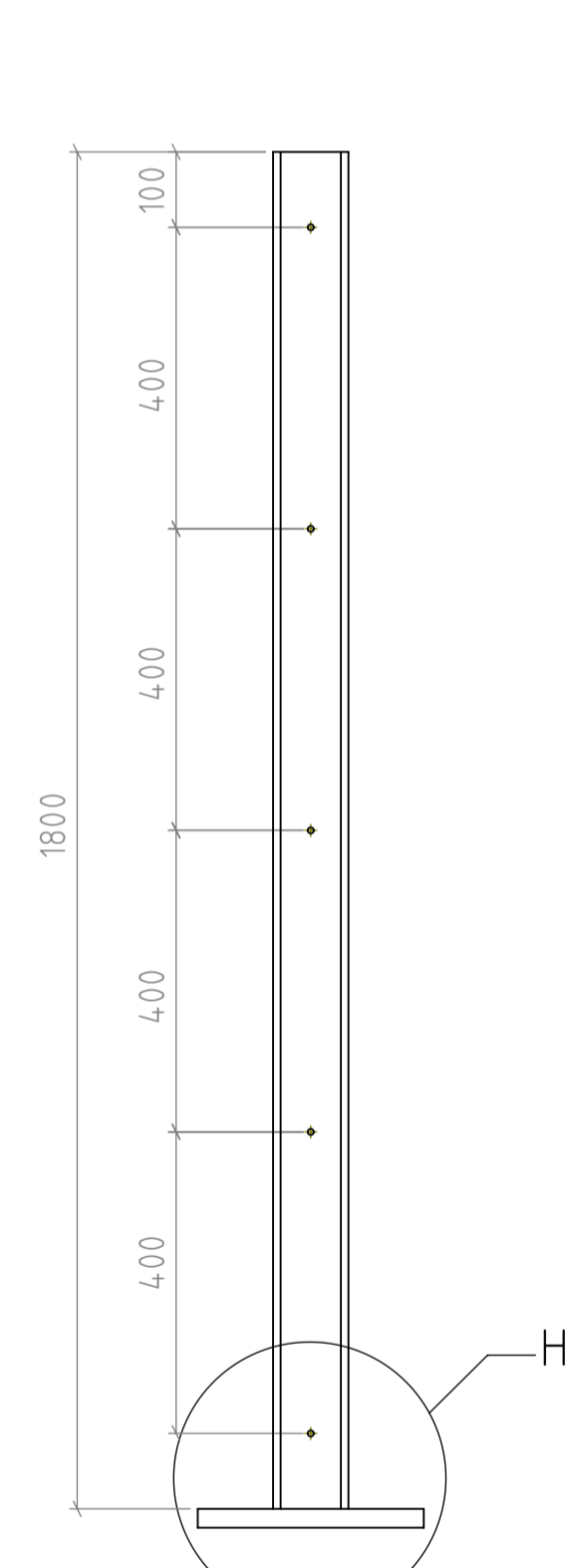
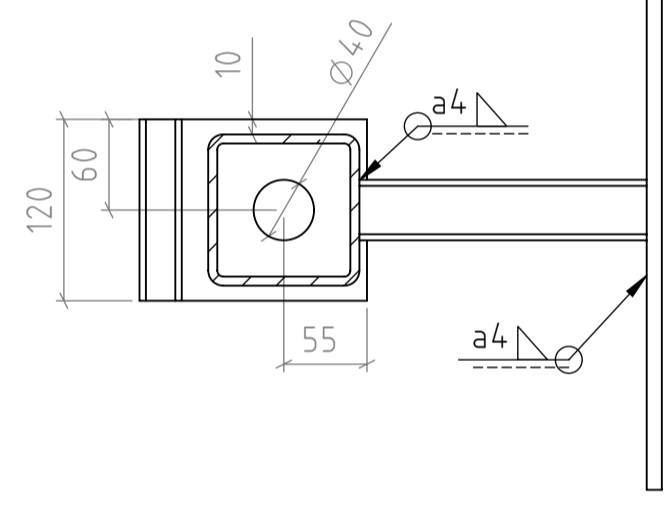
POST BRIDGE
5PCS



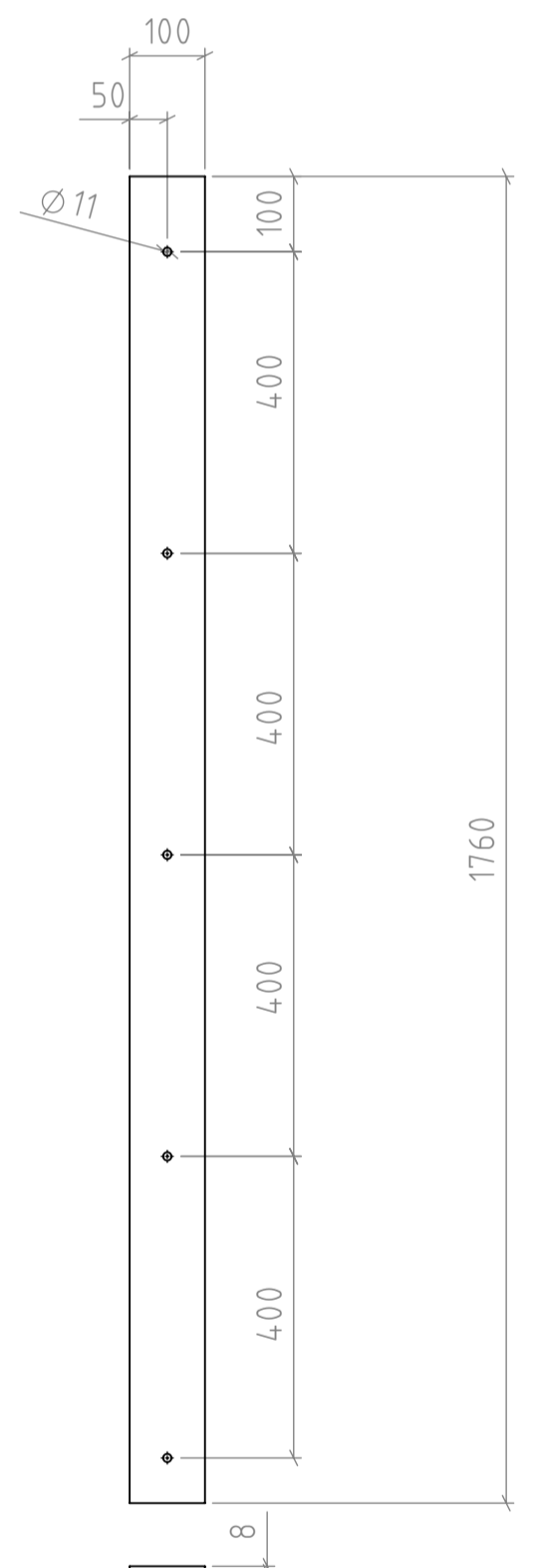
SECTION G-G
SCALE 1 : 5



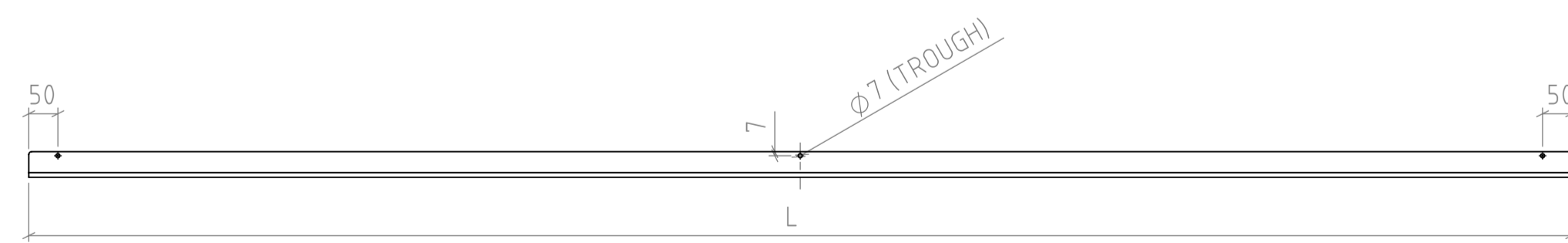
DETAIL E
SCALE 1 : 5



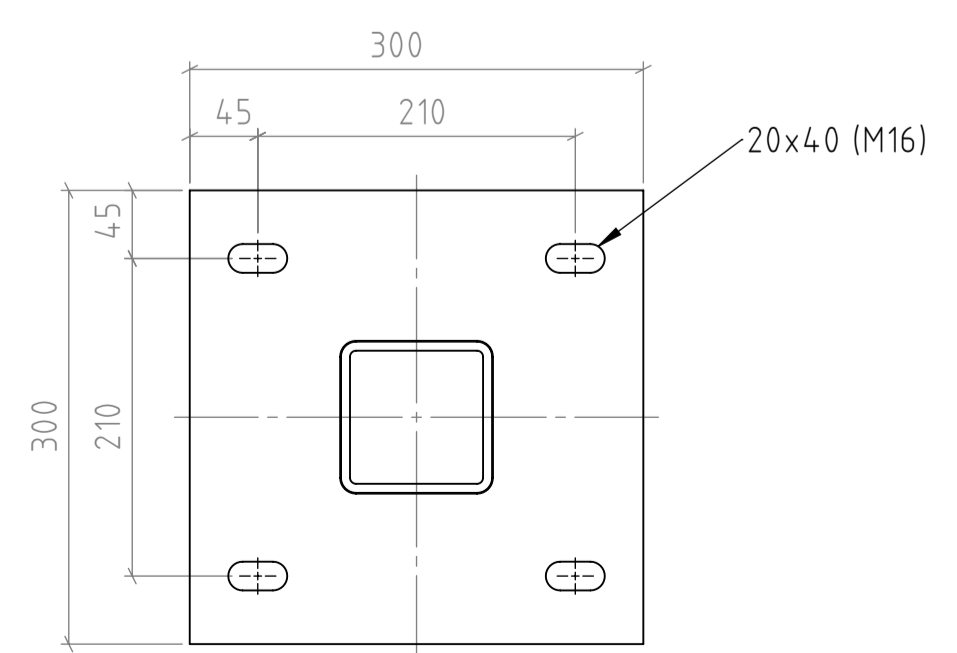
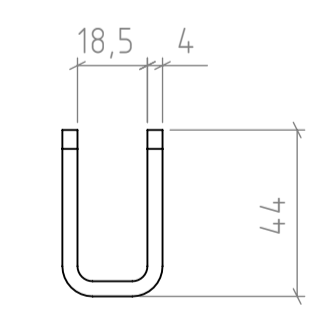
POST GROUND
16PCS



CLAMP-PROFILE GROUND
16PCS

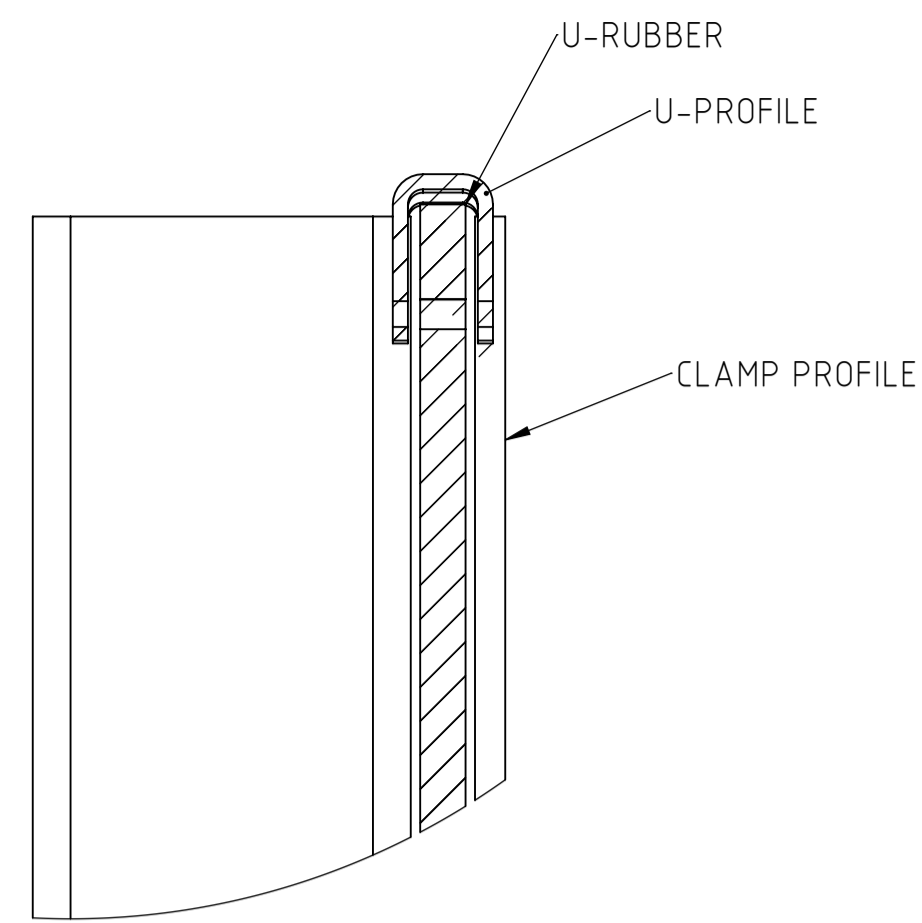


U-PROFIL
L=2650mm ANTAL: 15st
L=2850mm ANTAL: 25st

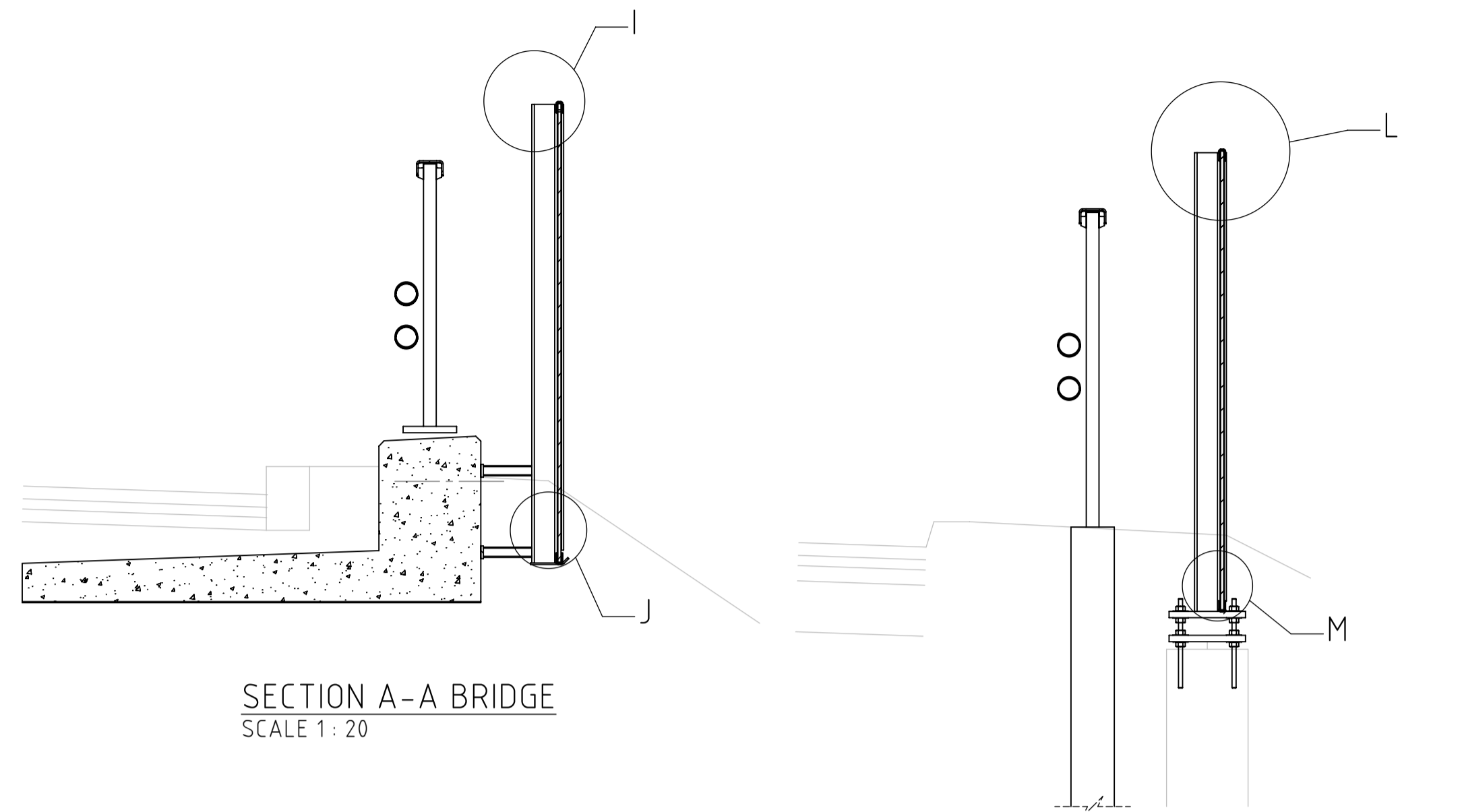


DETAIL H
SCALE 1 : 5

GRANSKNINGSSTATUS/SYFTE			
FOR APPROVAL			
HANDLINGSTYP			
DATUM		LEVERANS/ÄNDRINGS-PM	
2018-06-21			
OBJEKT			
HAASIA NOISE BARRIER			
DELOMRÅDE/BANDEL			
ANLAGGNINGSDEL			
OBJEKTNUMMER/KM		KONSTRUKTIONSNUMMER	
BESTÄLLARE		LEVERANTÖR	
		Hammerglass	
SKAPAD AV		UPPDRAGSNUMMER	
AL			
GODKÄND AV		AVDELNING	
RITNINGSTYP			
TEKNIKOMRÅDE/INNEHÅLL			
BESKRIVNING			
POST, CLAMP-PROFILE AND U-PROFILE			
SKALA		FÖRVALTNINGSNUMMER	
SE DRAWING		A1	
RITNINGSNUMMER		BLAD	
2018-00101163-01		1/2	
		NÄSTA BLAD	
		REV	

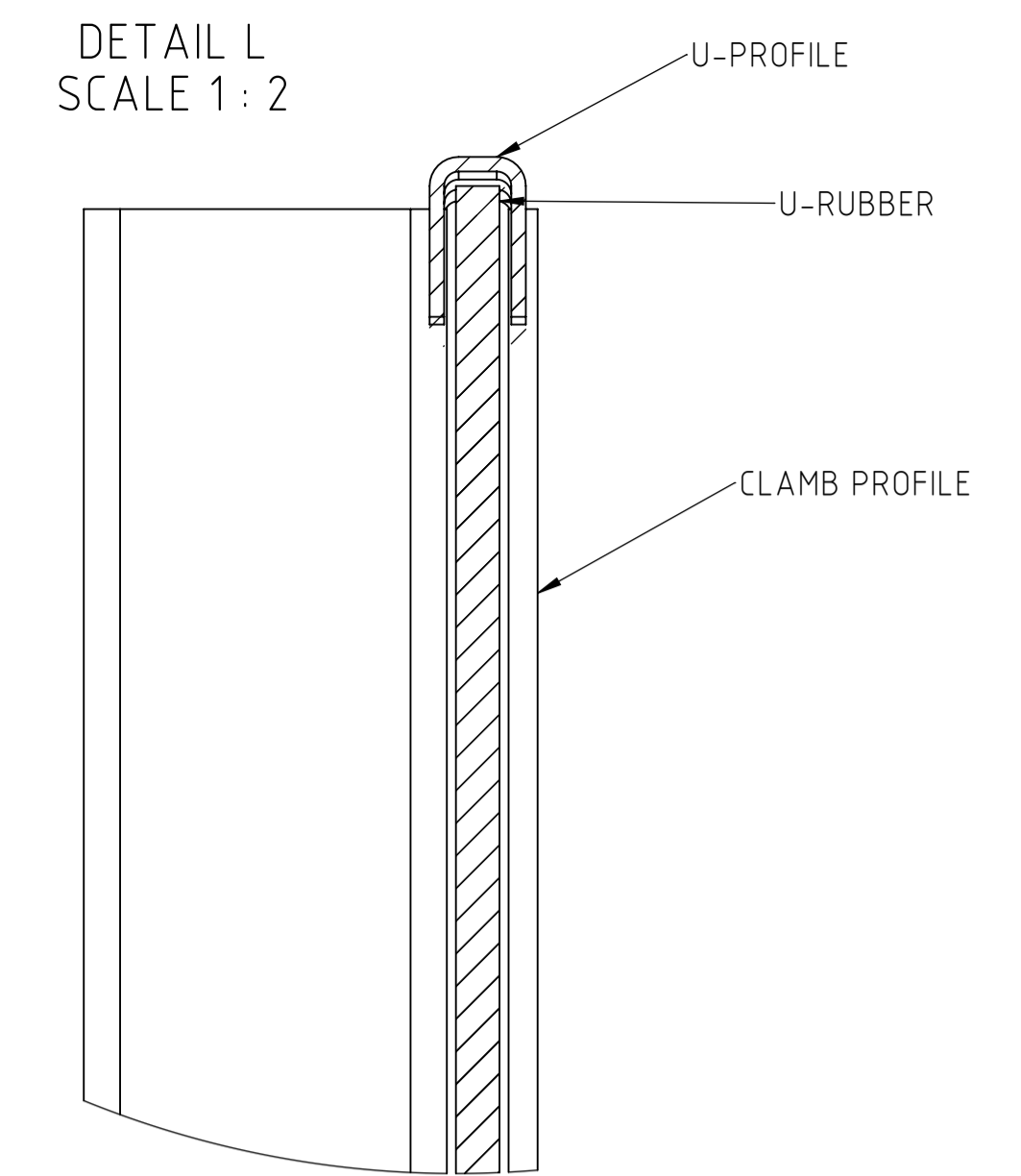


DETAIL I
SCALE 1:2

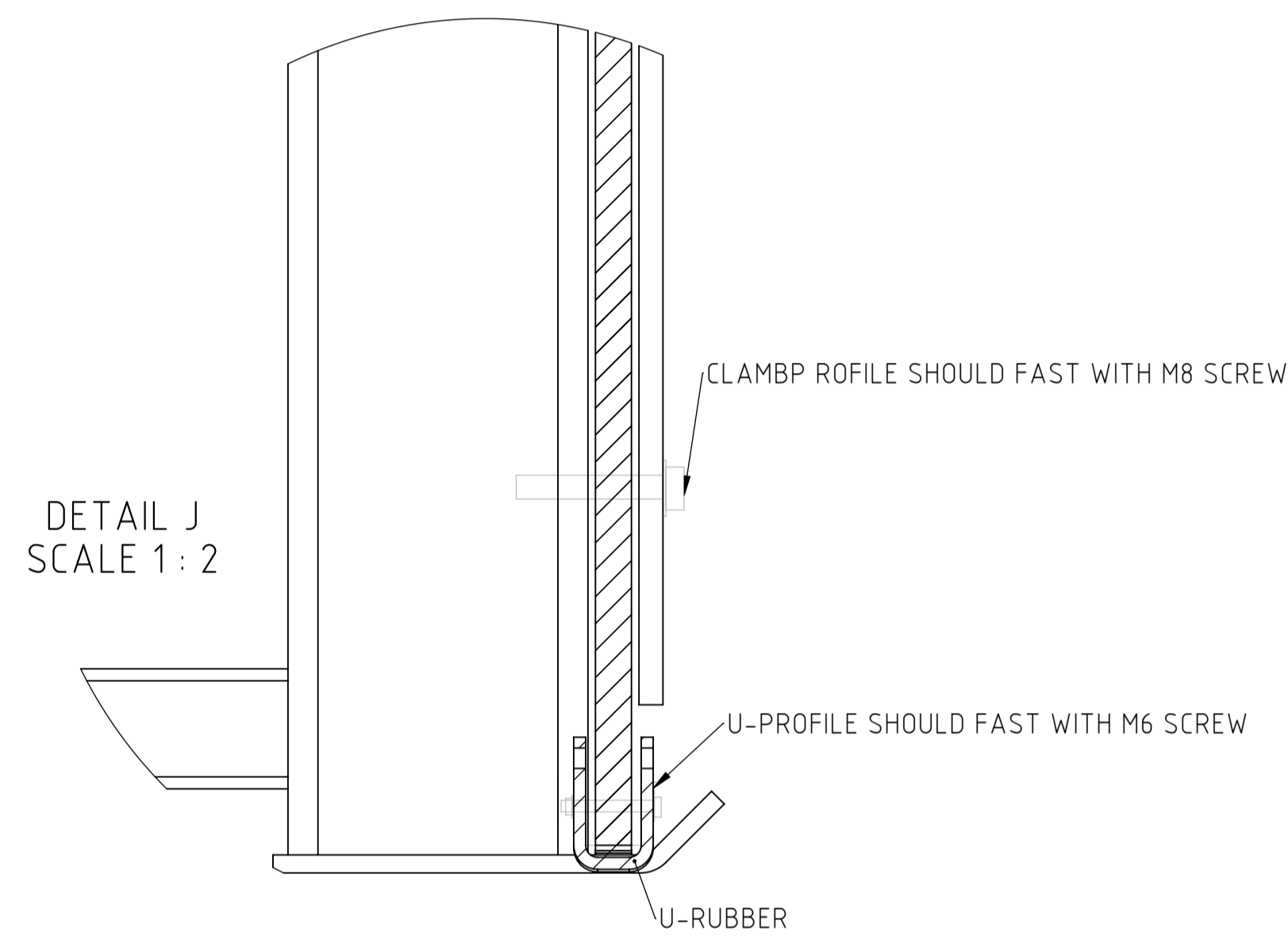


SECTION A-A BRIDGE
SCALE 1:20

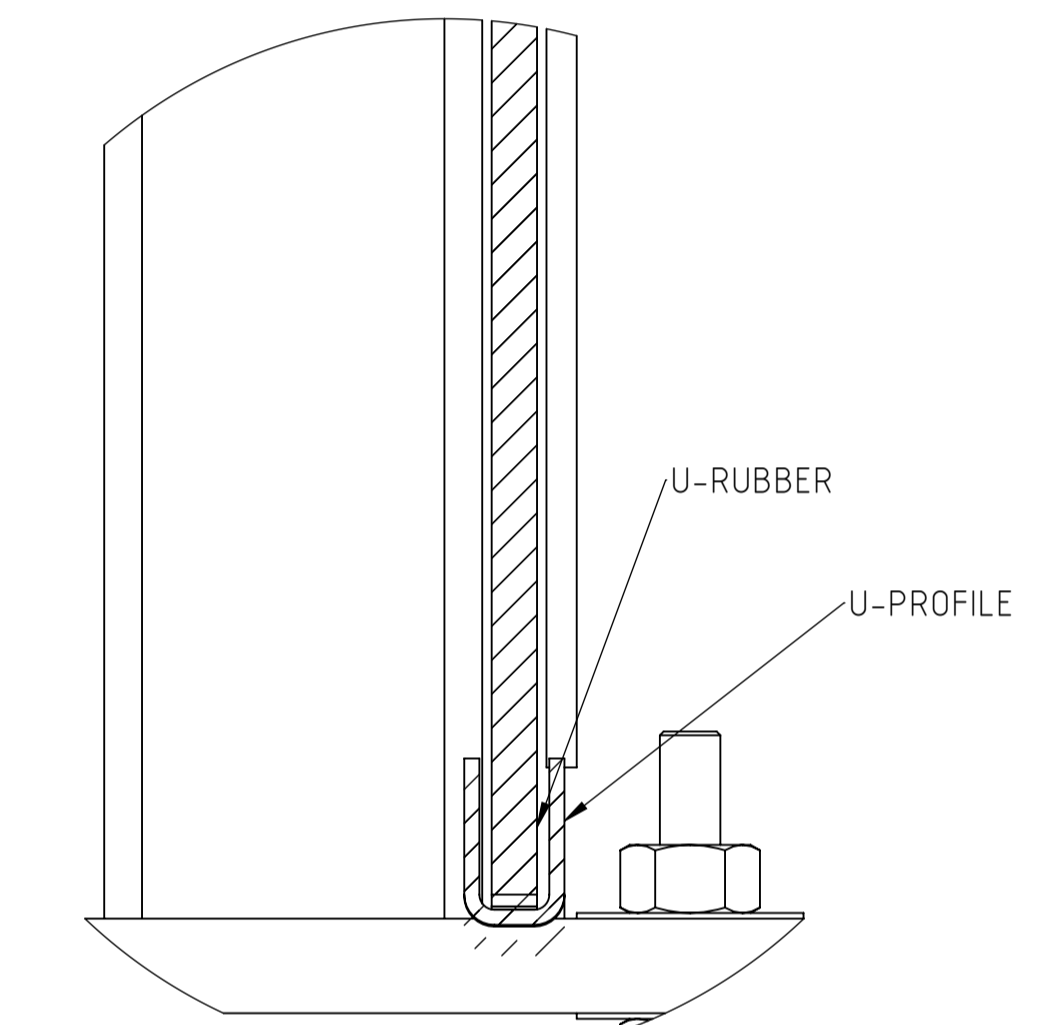
SECTION B-B GROUND
SCALE 1:20



DETAIL L
SCALE 1:2

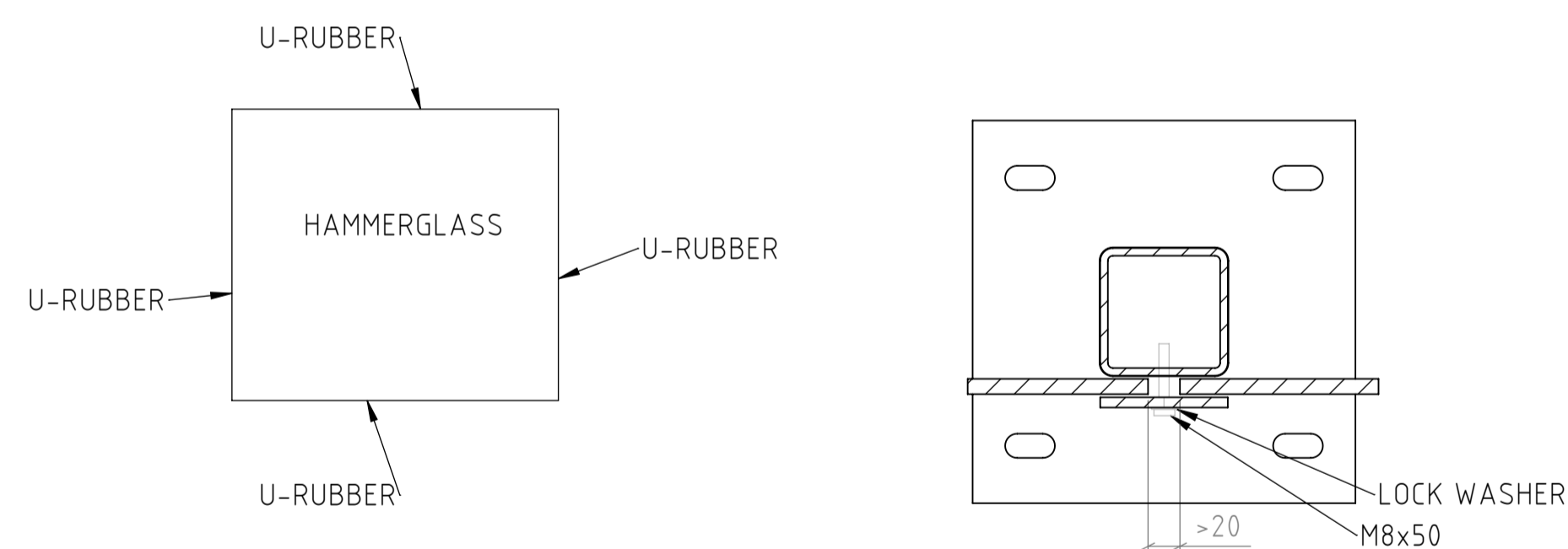


DETAIL J
SCALE 1:2

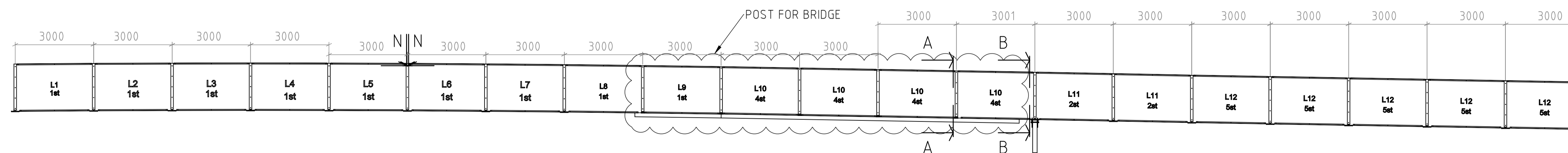


DETAIL M
SCALE 1:2

- Mount all the posts, make sure they are vertical. And check the distance between posts it needs to be as described in drawing.
- Put u-rubber on top and bottom in the same length as the u-profiles.
- Assemble the u-profiles with M6x30, use lock washers.
- Put u-rubber on sides of the sheet
- Put the sheet in position. Fixate it with clamp profile use M8x50 and lock washers. Make sure you put the right sheet in the right position.
- Distance between sheets to be minimum 20mm.



SECTION N-N
SCALE 1:5



HMG	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11	L12
U-PROFILE TOP LENGTH [MM]	2850	2850	2850	2850	2850	2850	2850	2850	2850	2850	2850	2850
U-PROFILE BOTTOM LENGTH [MM]	2650	2650	2650	2650	2650	2650	2650	2650	2850	2850	2650	2650

GRANSKNINGSSTATUS/SYFTE FOR APPROVAL			
HANDLINGSTYP			
DATUM 2018-06-21	LEVERANS/ÄNDRINGS-PM		
OBJEKT HAASIA NOISE BARRIER			
DELOMRÅDE/BANDEL			
ANLAGGNINGSDEL			
OBJEKTNUMMER/KM	KONSTRUKTIONSNUMMER		
BESTÄLLARE	LEVERANTÖR Hammerglass		
SKAPAD AV AL	UPPDRAGSNUMMER		
GODKÄND AV	AVDELNING		
RITNINGSTYP			
TEKNIKOMRÅDE/INNEHÅLL			
BESKRIVNING ASSEMBLE INSTRUCTIONS			
SKALA SE DRAWING	FORMAT A1	FÖRVALTNINGSNUMMER	
RITNINGSNUMMER 2018-00101163-01	BLAD 2/2	NÄSTA BLAD	REV