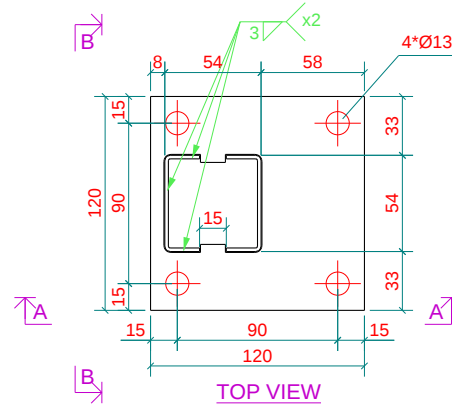
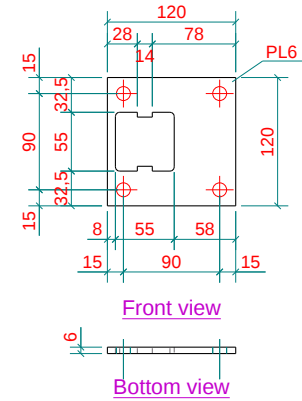


SECTION B - B
1:3

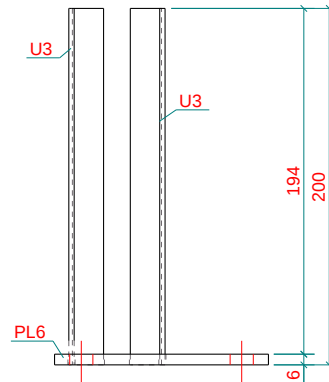
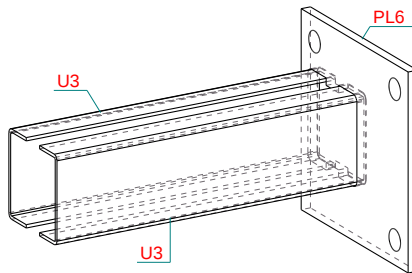


TOP VIEW

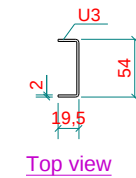


Front view

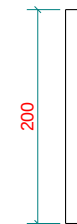
Bottom view



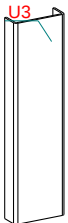
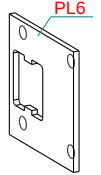
SECTION A - A
1:3



Top view



Front view



Fabrication and erection acc. to
NEN-EN 1090-2:2018
Execution class: XXX
Effective tolerance class: XXX

Material types and grades: Plates and profiles S235JR according to NEN-EN 10025-2, tubes and RHS profiles: S355J2H according to NEN-EN 10210-1 (hot rolled) S275J0H according to NEN-EN 10219-1 (cold rolled)

Welds a=4, unless mentioned different, according to NEN-EN-ISO 2553:2014. Bolt grade 8.8, unless mentioned different

Projection:

Project:

Drawing: A [A6]

Status: A3

ASSEMBLY PART LIST					
Assembly: A6			Length (mm): 120		
Finish: finish			Number: 1		
Part	Profile	Material	Number	Length (mm)	Weight (kg)
PL6	FLAT6*120	S235JR	1	120	0.6
U3	PL2*87.3	S235JR	2	200	0.6
Total per assembly					1.1

PROJECT: VOET PLAAT SUBJECT: VPPK.6060.200	Designer: Sead M. Date: 21.12.2023 Scale: 1:5 1:3 1:5	Material types and grades: Plates and profiles S235JR according to NEN-EN 10025-2, tubes and RHS profiles: S355J2H according to NEN-EN 10210-1 (hot rolled) S275J0H according to NEN-EN 10219-1 (cold rolled) Welds a=4, unless mentioned different, according to NEN-EN-ISO 2553:2014. Bolt grade 8.8, unless mentioned different
BUILDER:		Project: Drawing: A [A6] Status: