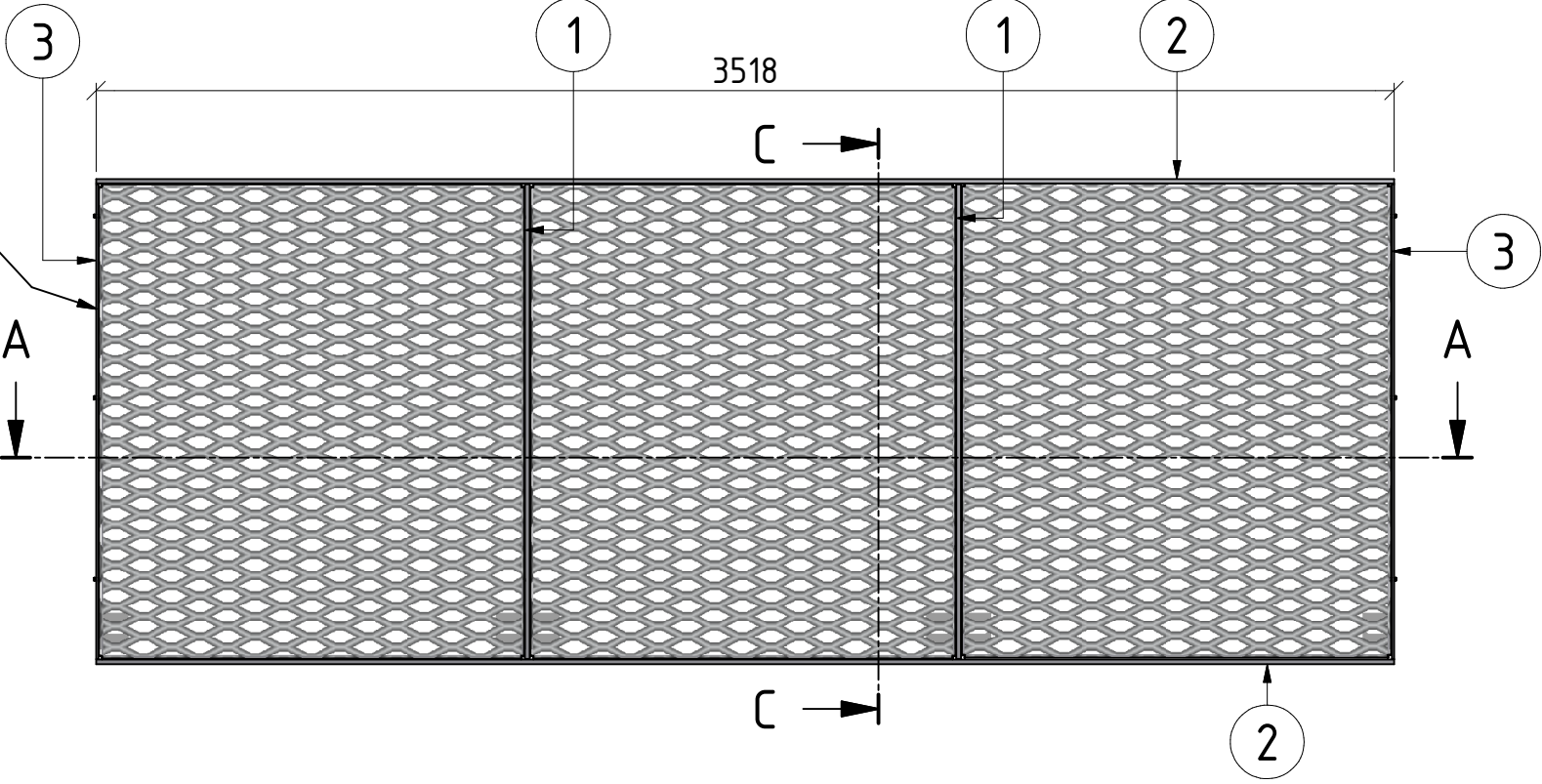
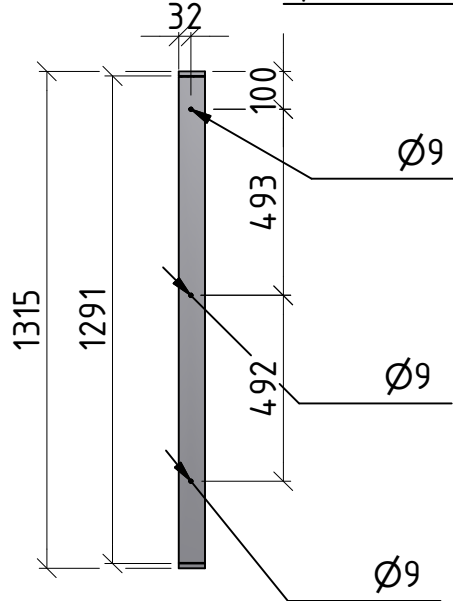
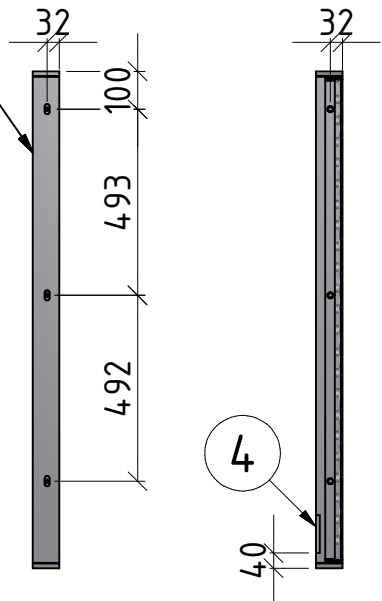


Element 6
Quantity 3 pcs

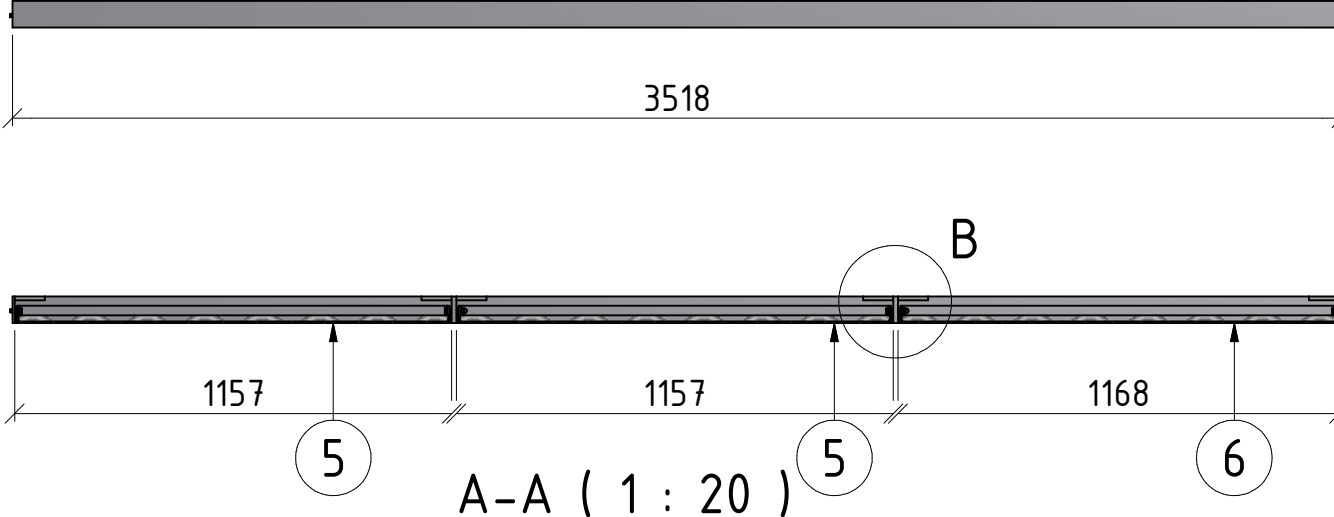
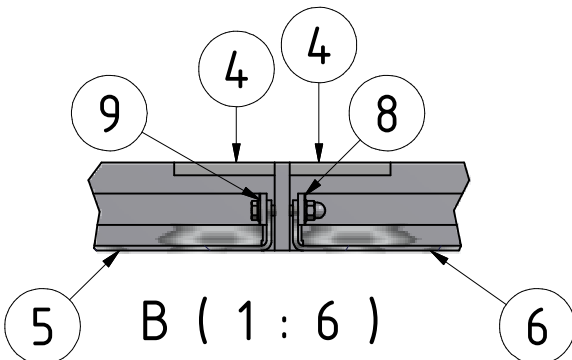
Ovalholes
on this
piston



Oval holes
27x13 on
this piston
only



C-C (1 : 20)



Surface treatment
Warmgalvanizing

10	4	Flatiron - 25x5	1132 mm	1,11 kg	
9	4	Flatiron - 25x5	1266 mm	1,24 kg	
8	2	Flatiron - 25x5	1272 mm	1,24 kg	
7	2	Flatiron - 25x5	1143 mm	1,12 kg	
6	1	Sträckmetall		6,63 kg	See on T40-S6
5	2	Sträckmetall		6,57 kg	See on T40-S4
4	6	Footplate		0,07 kg	See on T400-D1
3	2	Flatiron - 70x6	1287 mm	4,23 kg	
2	2	Flatiron - 70x12	3518 mm	23,2 kg	
1	2	Flatiron - 70x12	1287 mm	8,47 kg	
Po	An	Artikel	Längd	Vikt	Anmärkning

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STATUS
Tillverkningsritning

INTERNUMMER 400	PROJEKTNUMMER 400	DATUM 2013-09-16
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BESTÄLLARE
Skanska Sverige AB

PROJEKT
Kviberg Kv.6
Element 6

PROJEKTERINGSANSVARIG Christian Engberg	DESIGN C.E	LITT./DET.
PROJEKTANSVARIG	TELEFON 070-283 48 20	ORIG. FORMAT SKALA 1 : 20
		RITINGSNUMMER T400-E6
		REV.

