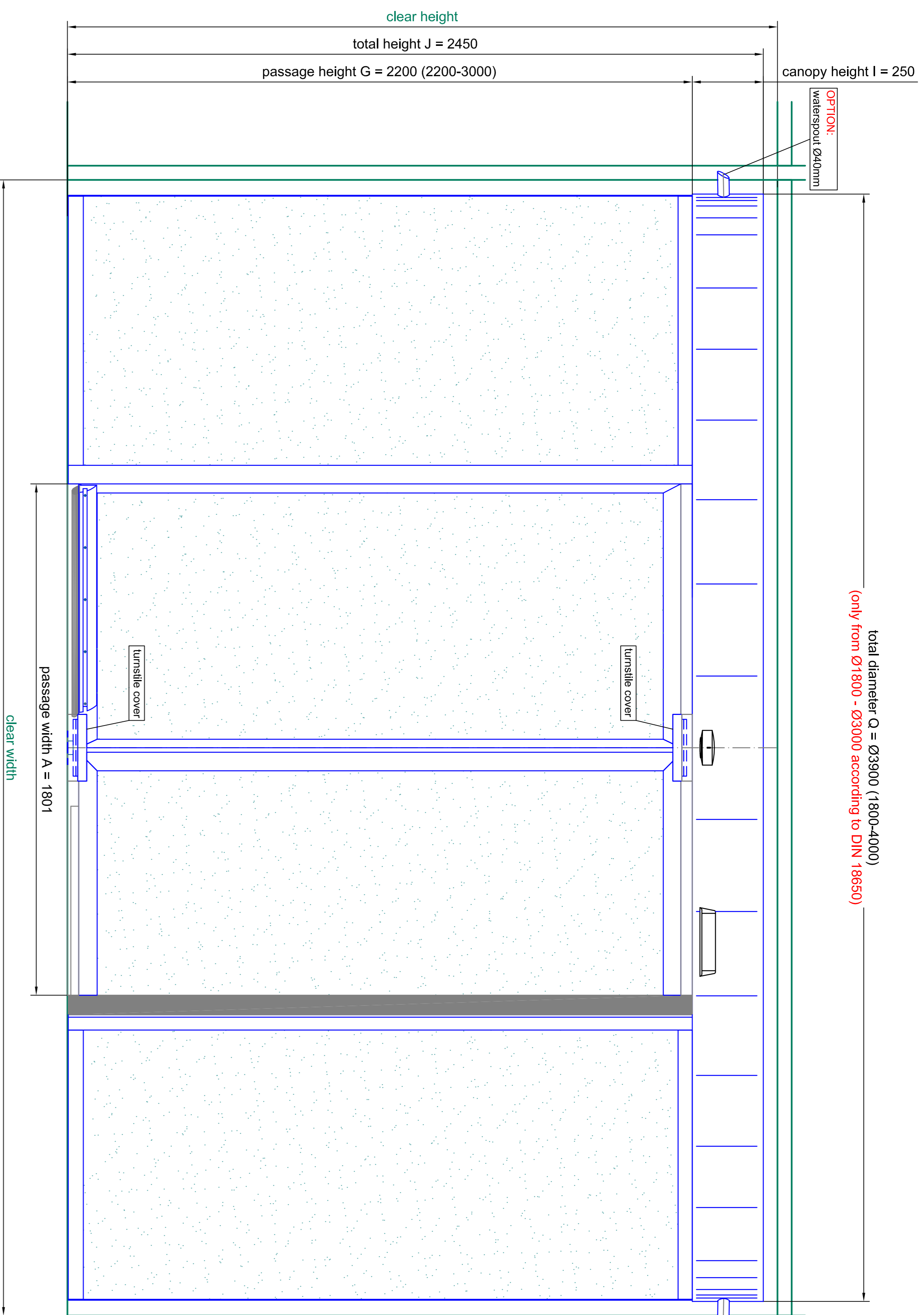


total diameter C = Ø3900 (1800-4000)
 (only from Ø1800 - Ø3000 according to DIN 18650)

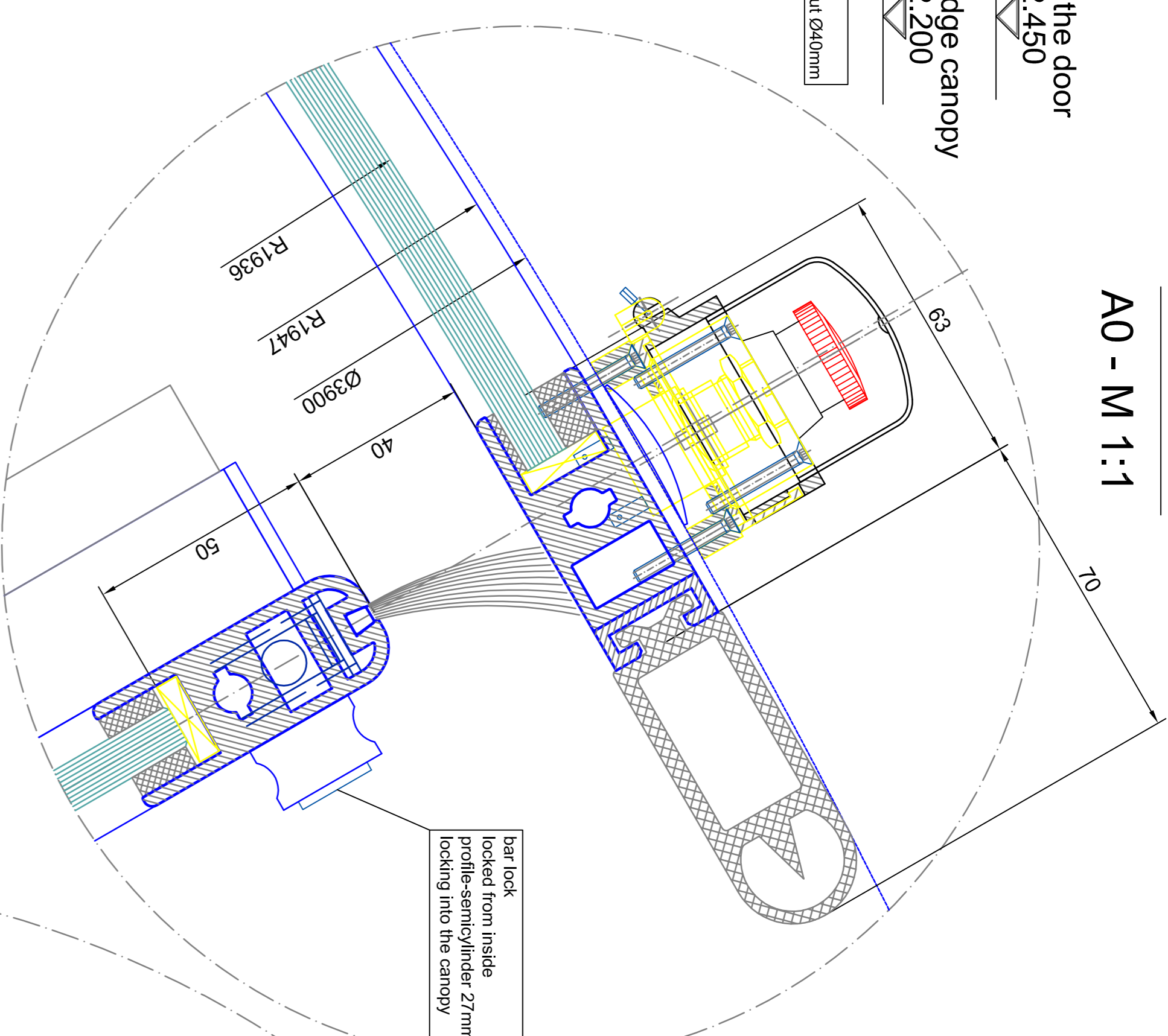


front elevation - outside

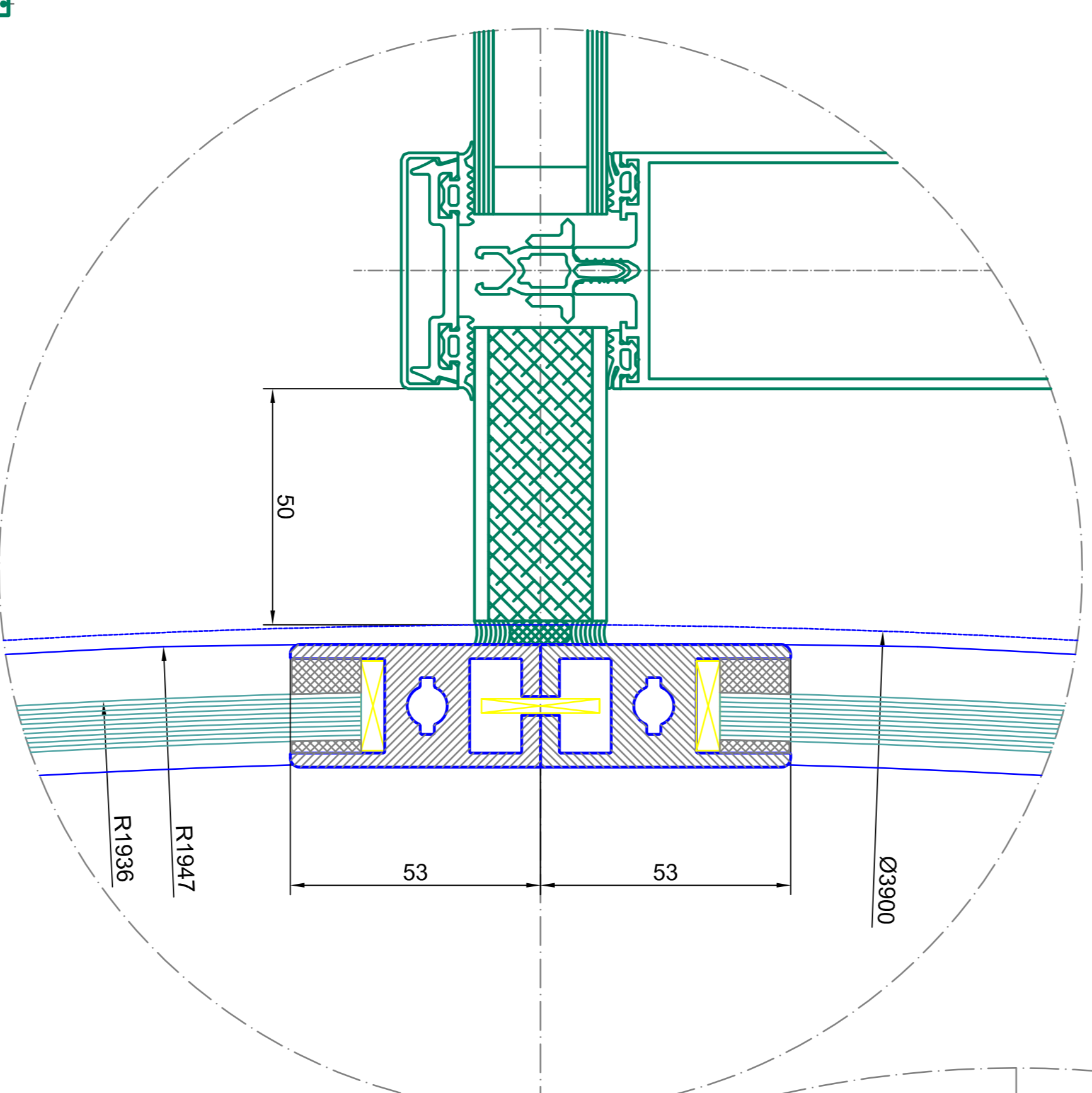
passage width A = 1801

FFL
 ±0.000 (+1)

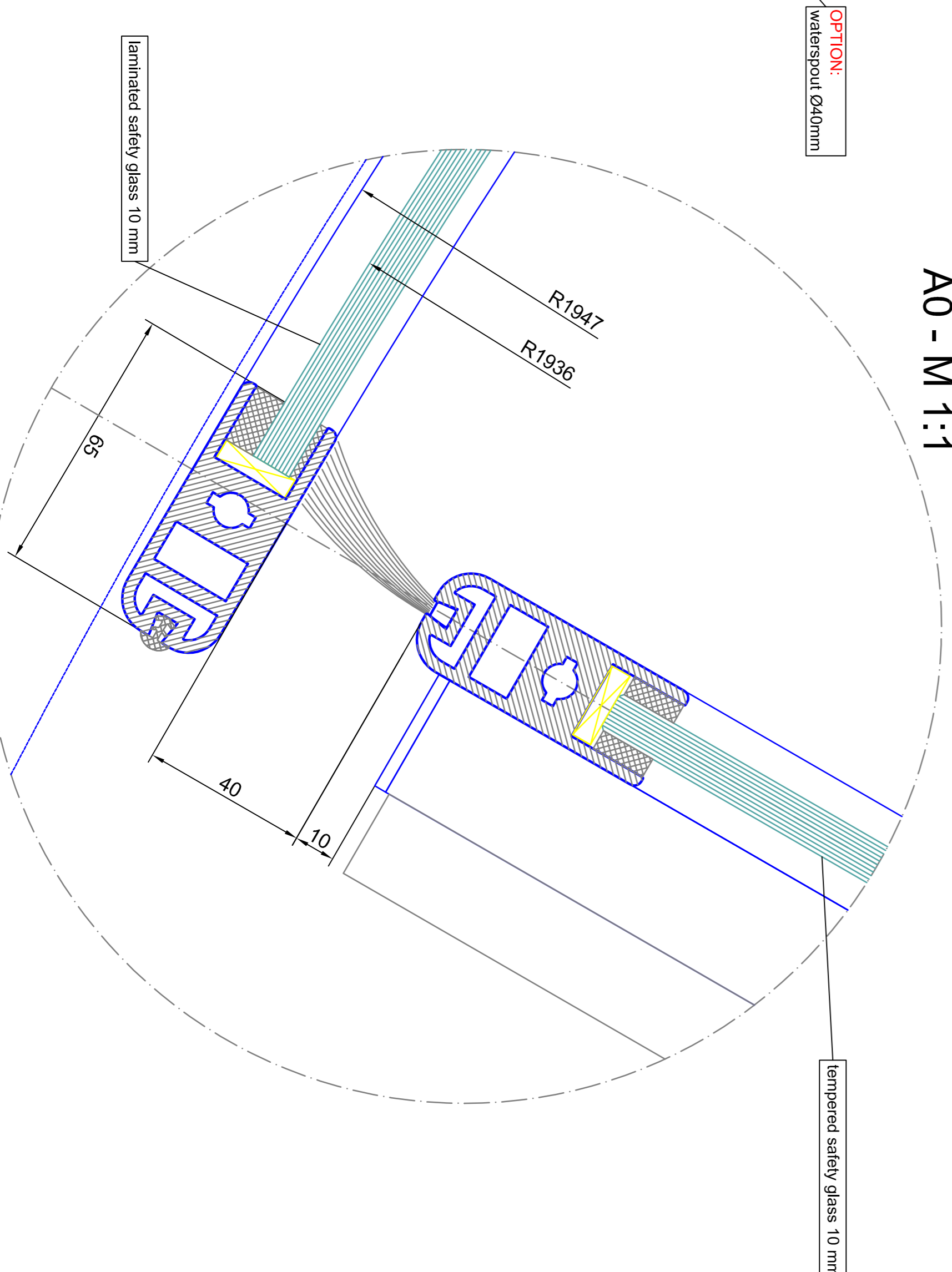
detail A
 A0 - M 1:1



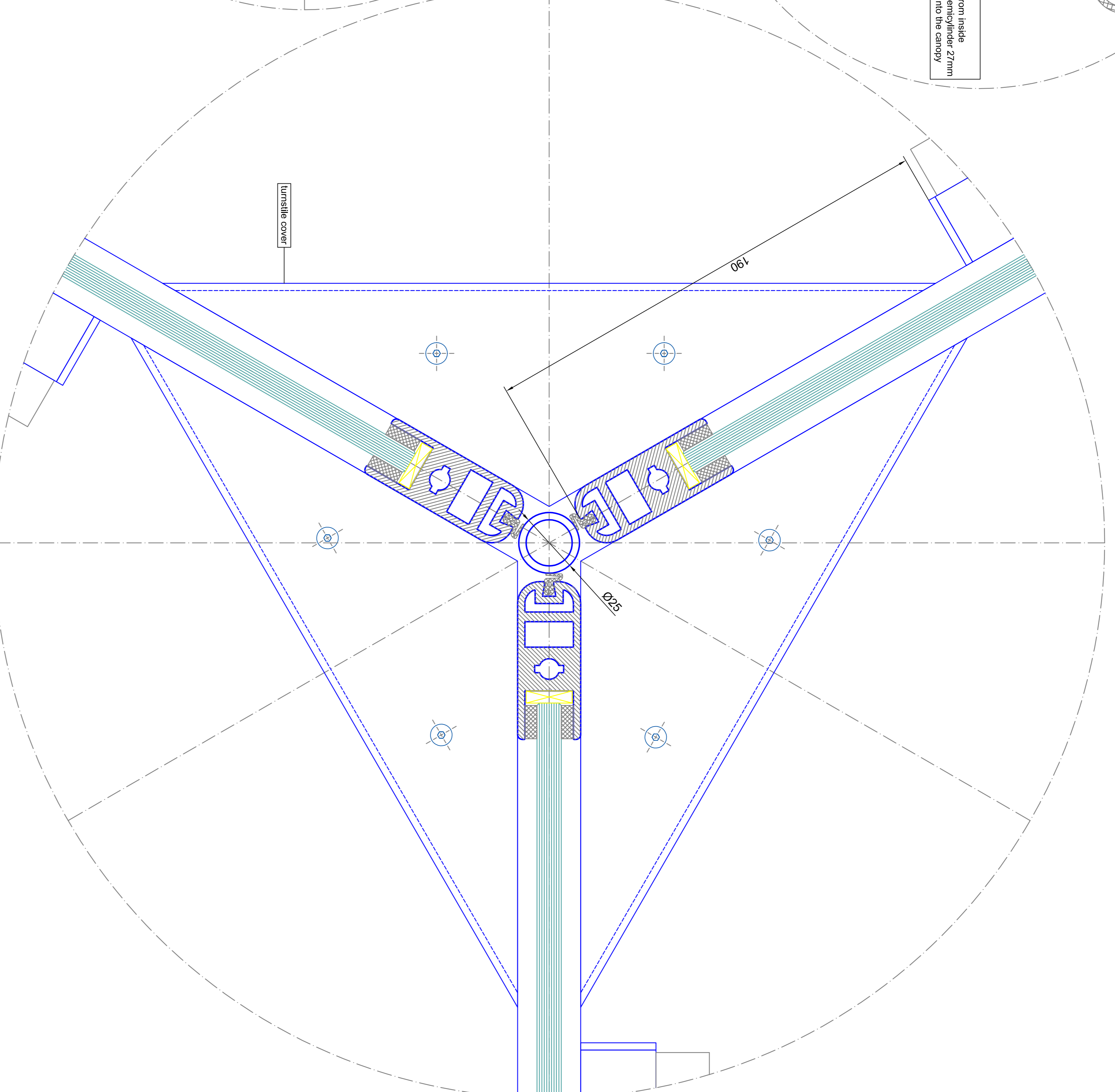
detail B
 A0 - M 1:1



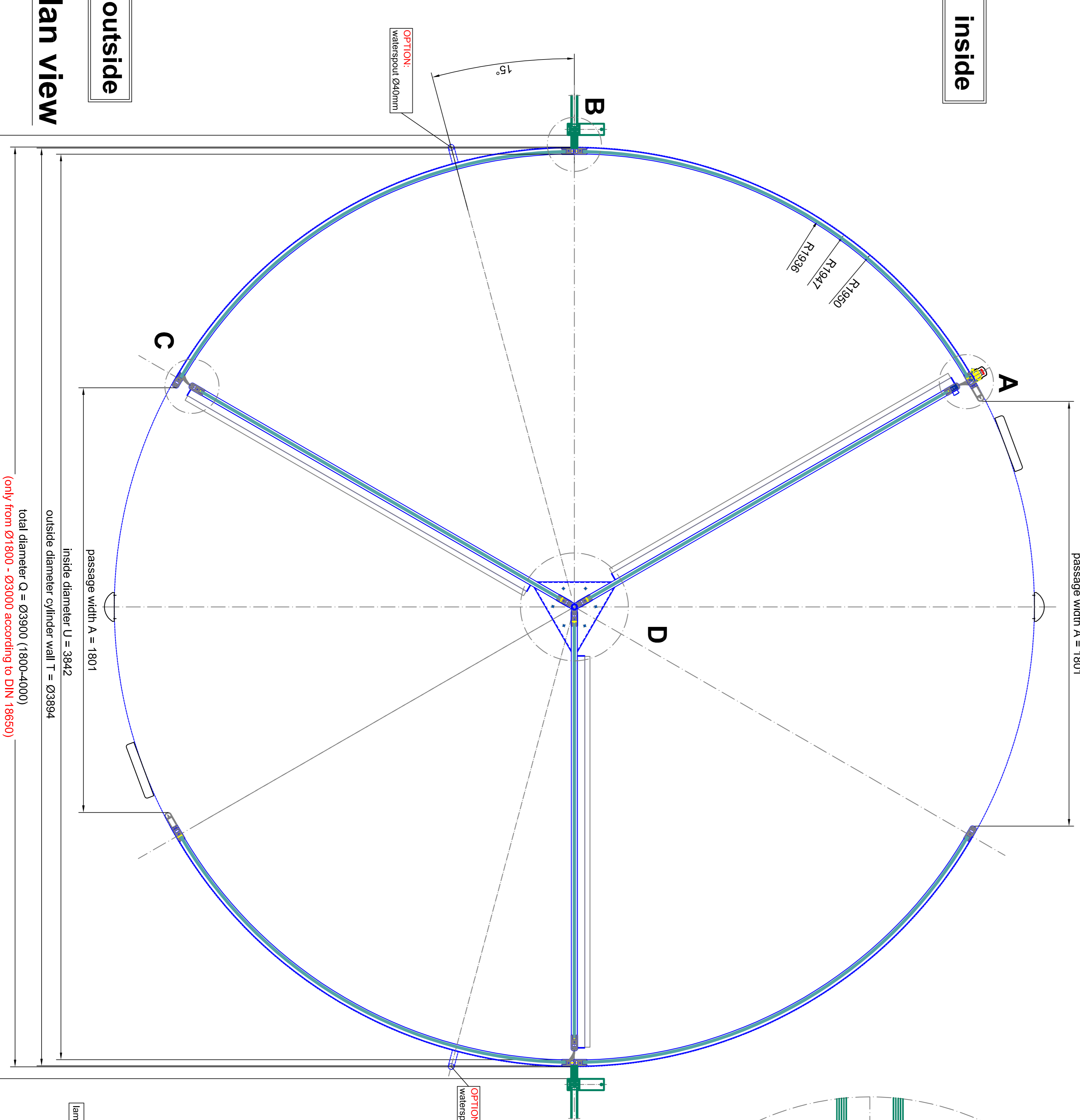
detail C
 A0 - M 1:1



detail D
 A0 - M 1:1



inside



outside

plan view

total diameter C = Ø3900 (1800-4000)
 (only from Ø1800 - Ø3000 according to DIN 18650)
 clear width

Scale:	A0 - M 1:1	Project:	K31-V-39
Author:	3M/AS	Client:	BLASI
Check:		Contract No.:	
Scale:	A0 - M 1:1	Project:	K31-V-39
Author:	3M/AS	Client:	BLASI
Check:		Contract No.:	
Scale:	A0 - M 1:1	Project:	K31-V-39
Author:	3M/AS	Client:	BLASI
Check:		Contract No.:	

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Blasi
 Tel. +49 327 881 - 291
 Fax. +49 327 881 - 299
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 www.blasi.de

SAMPLE DRAWING ONLY
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