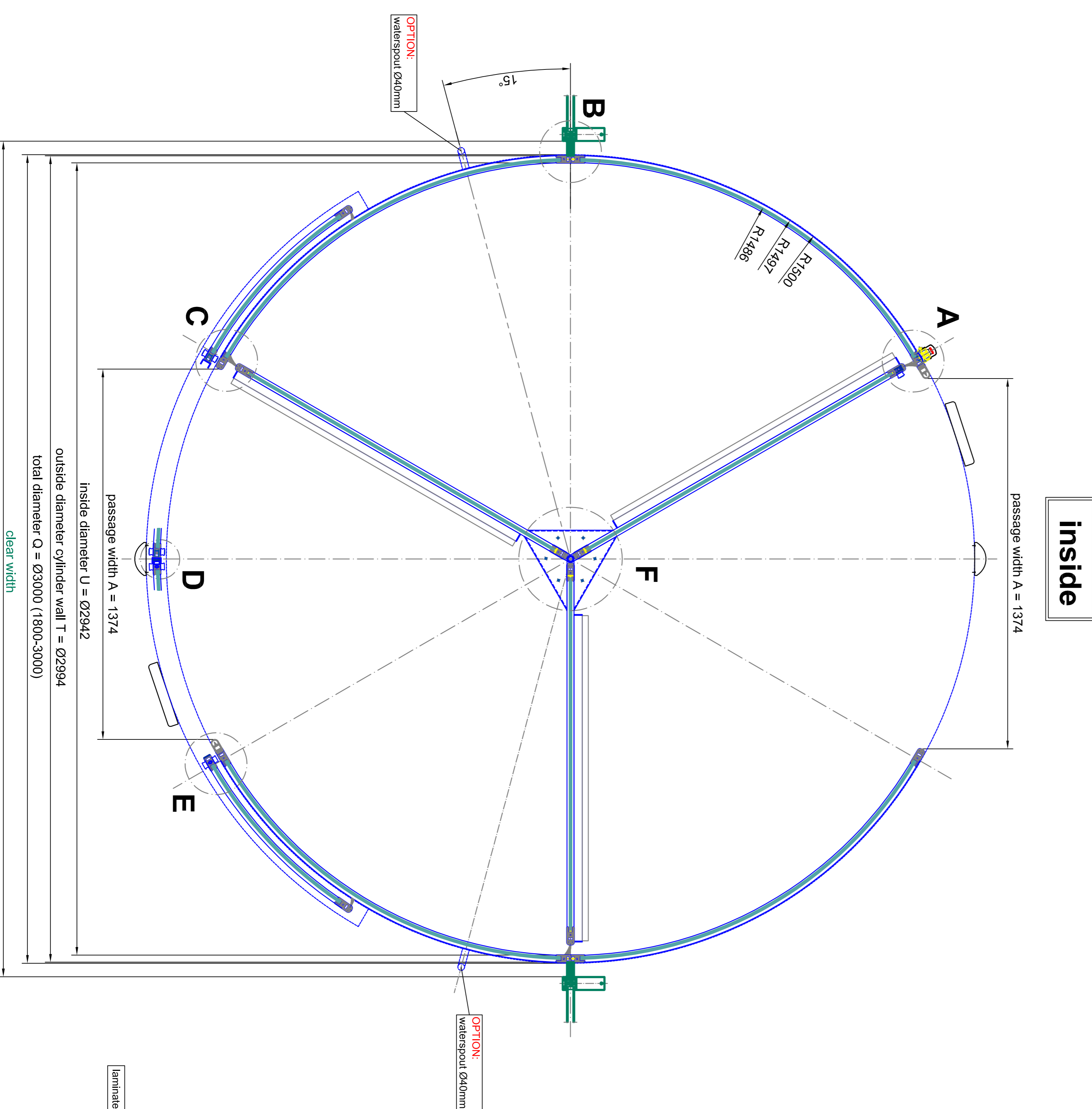
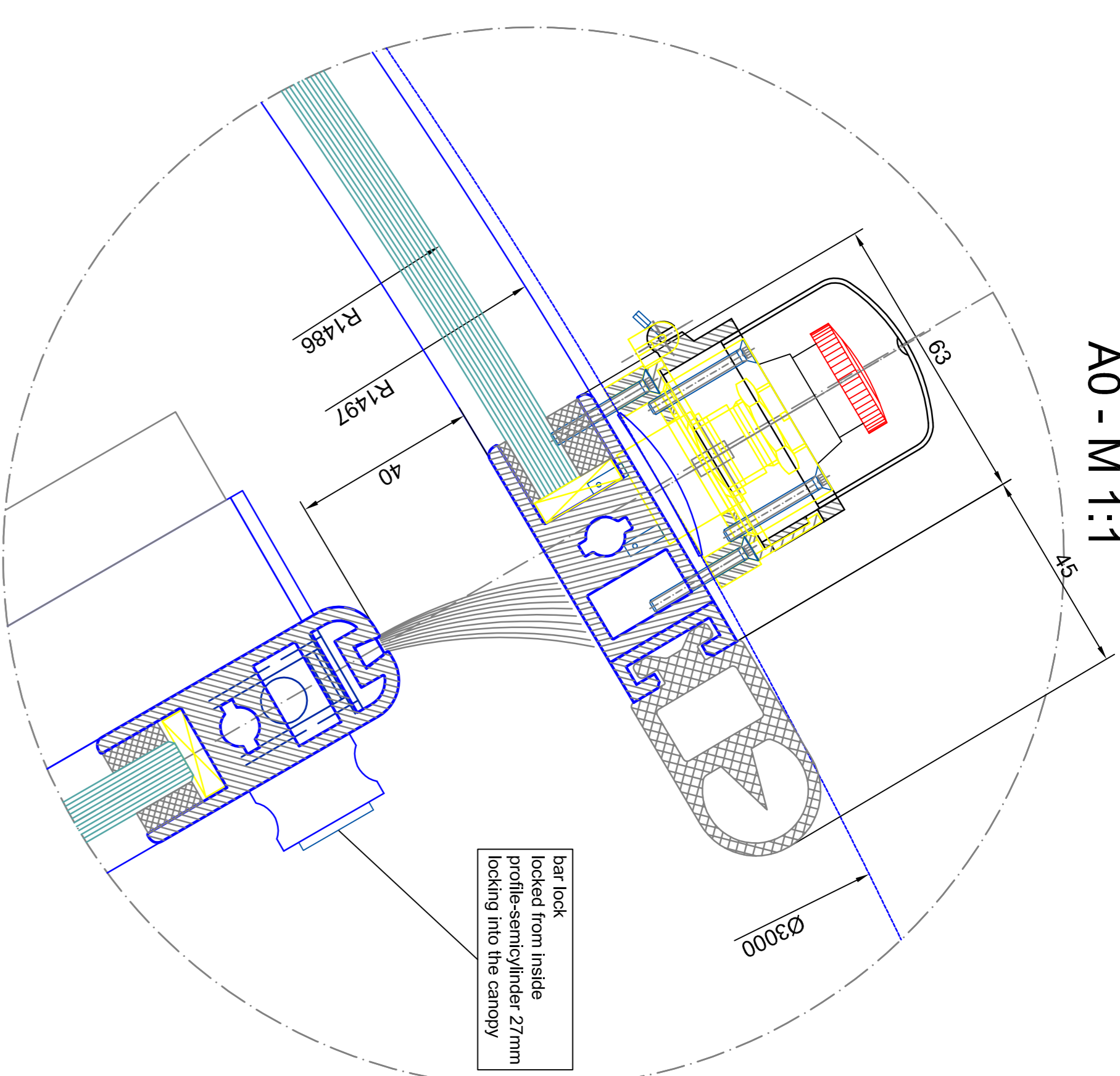


front elevation - outside

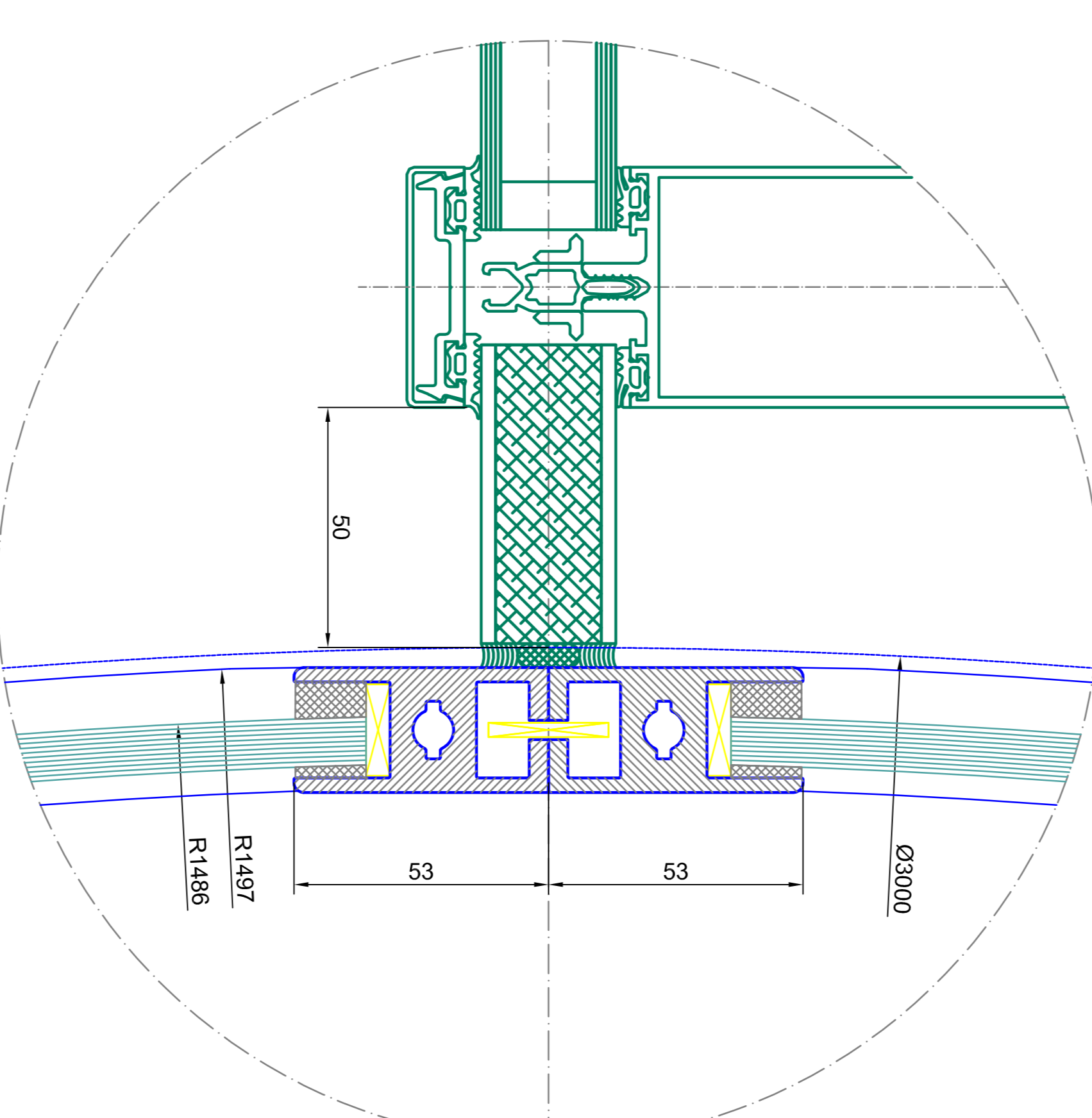


outside
plan view

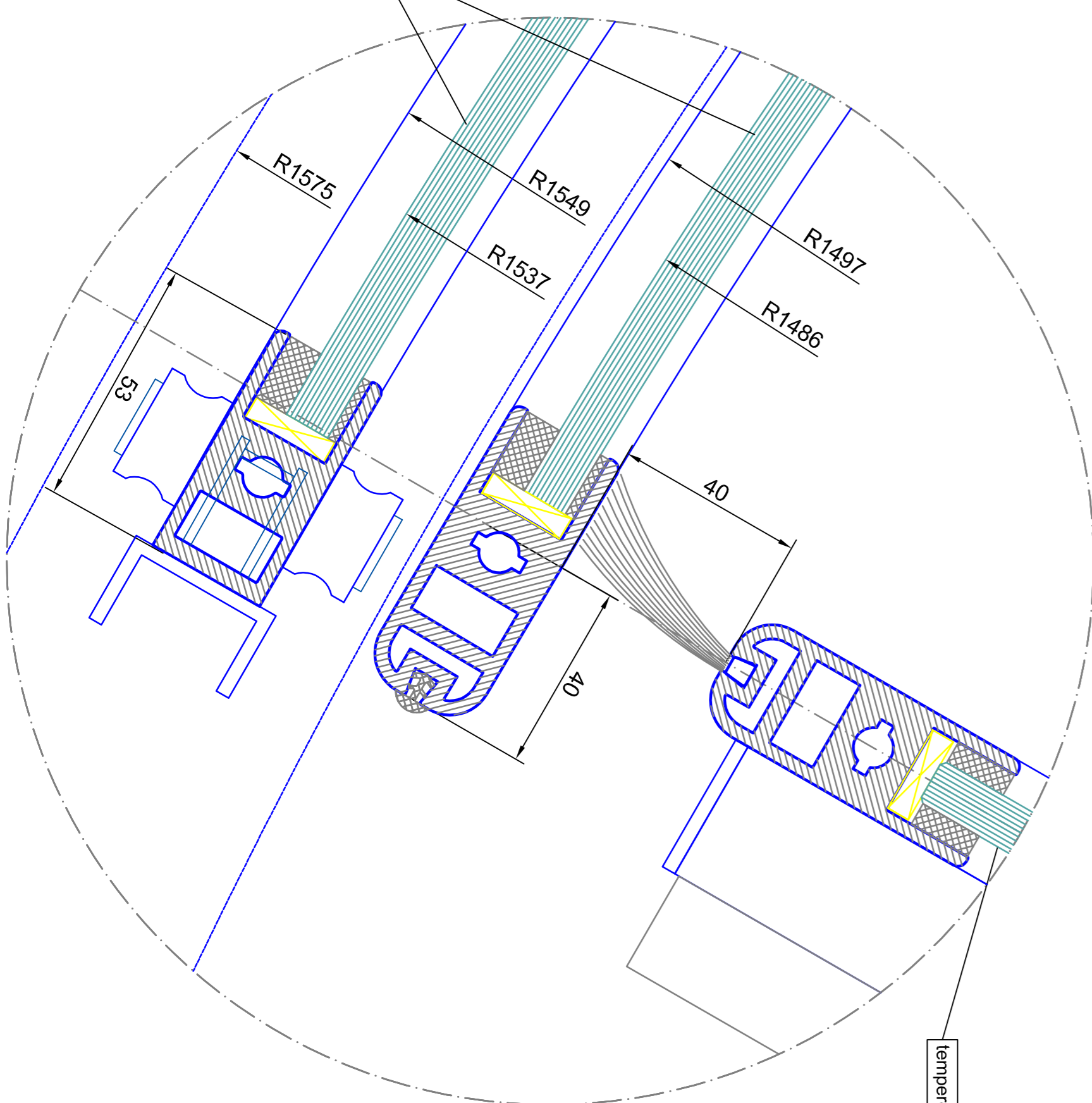
passage width A = 1374
inside diameter U = Ø2342
outside diameter cylinder wall T = Ø2394
total diameter Q = Ø3000 (1800-3000)
clear width



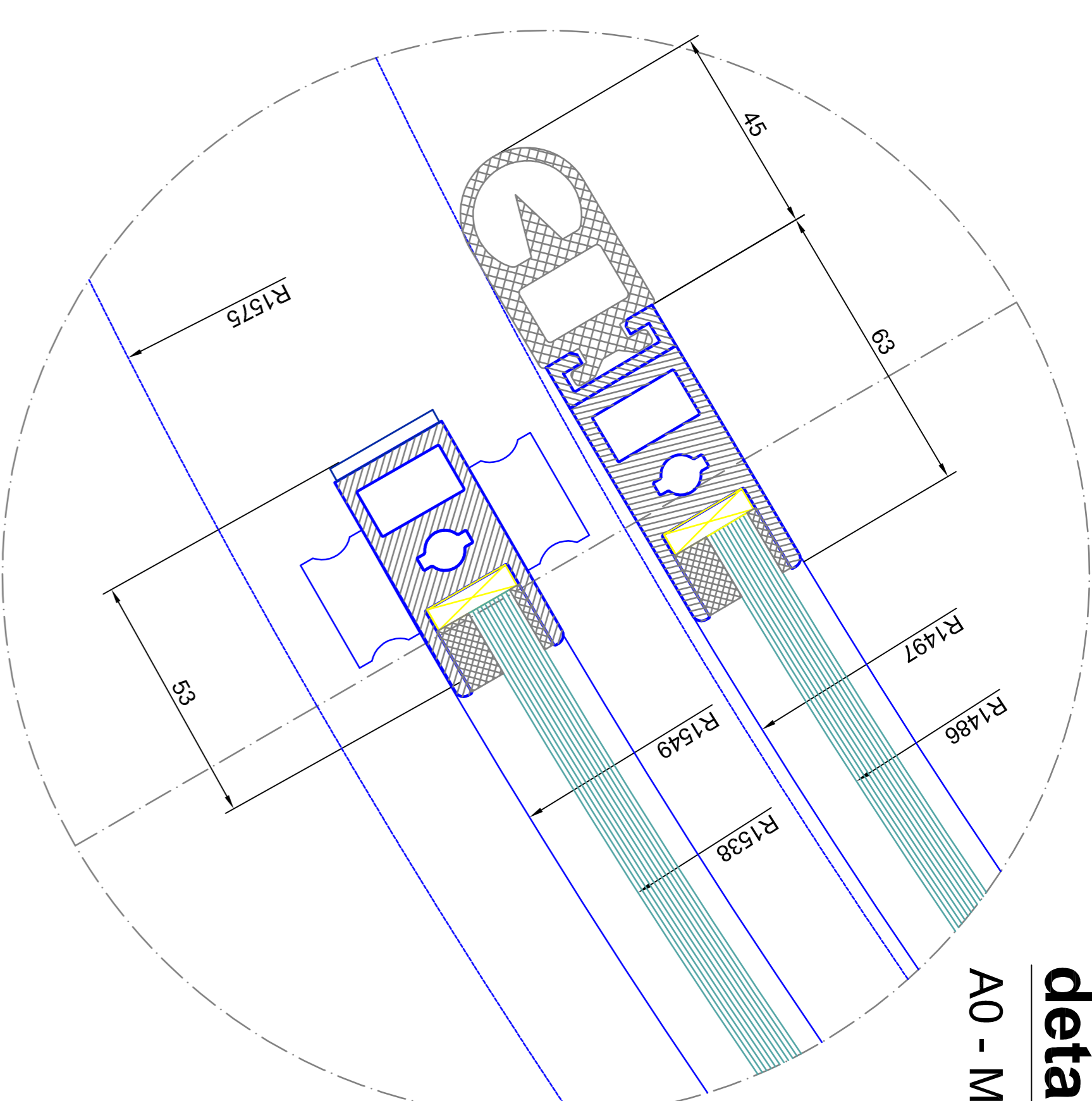
detail A
A0 - M 1:1



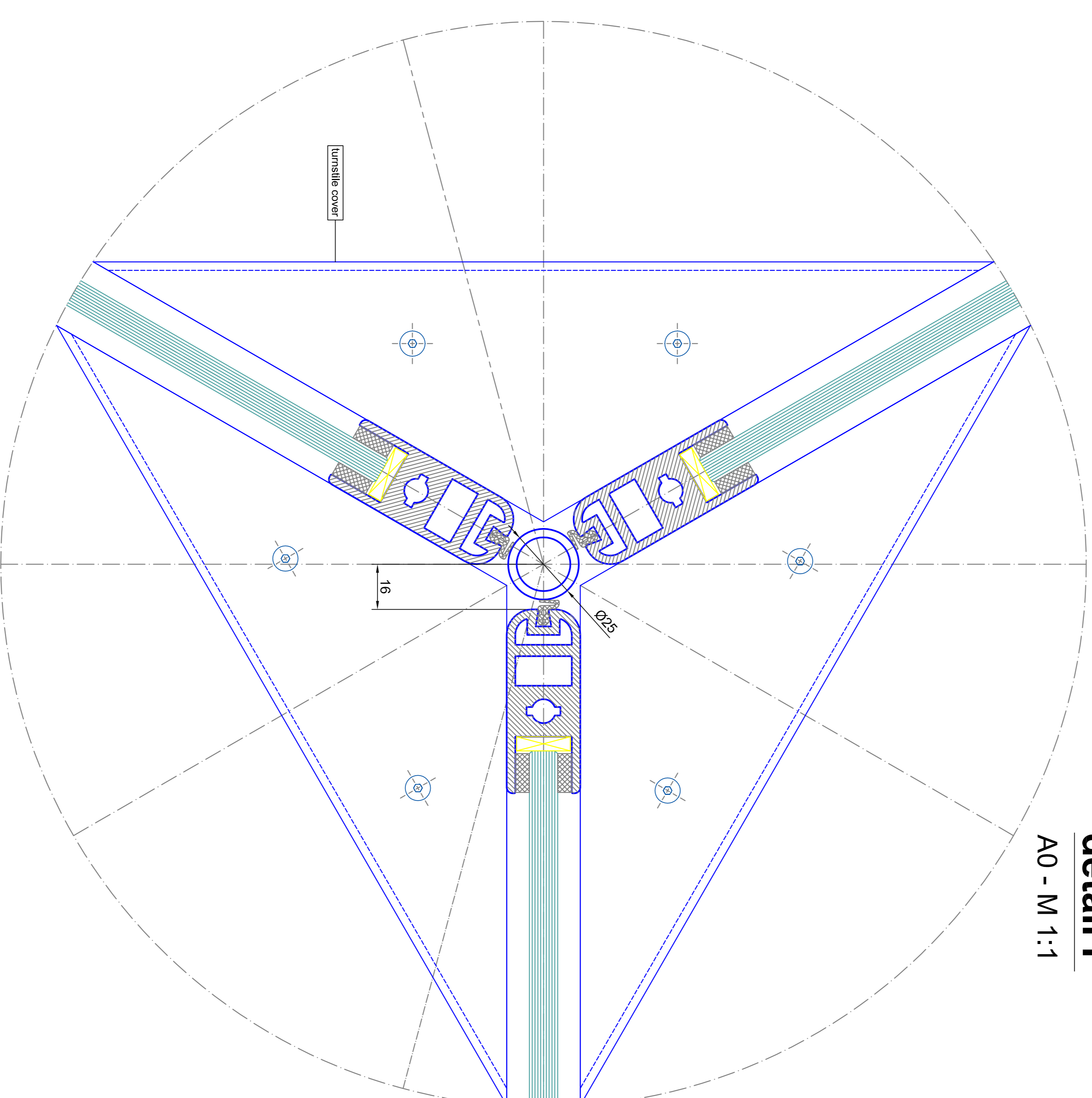
detail B
A0 - M 1:1



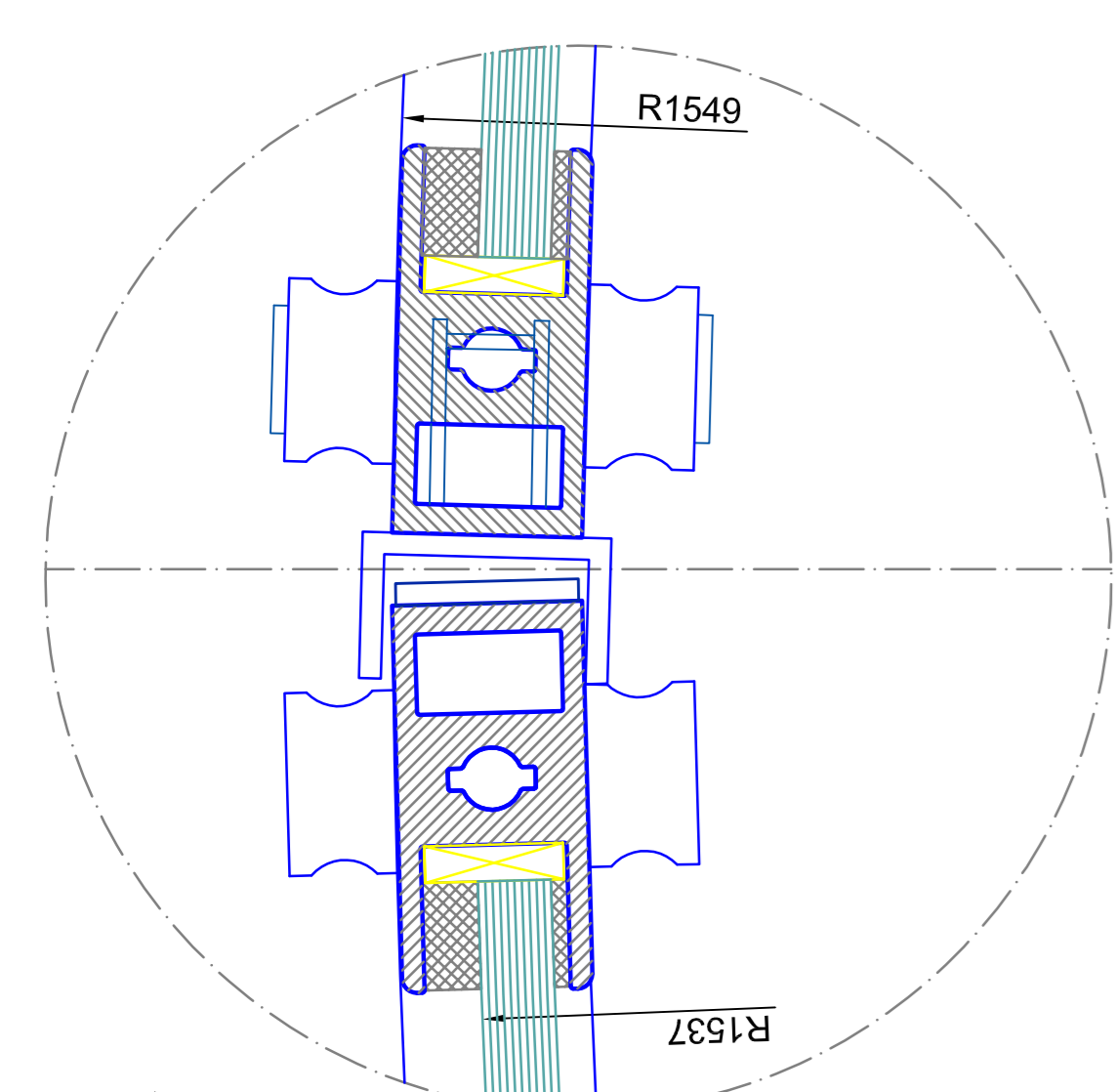
detail C
A0 - M 1:1



detail E
A0 - M 1:1



detail F
A0 - M 1:1



detail D
A0 - M 1:1

<p>BLASI B.L.A.S.I. G. m.b.H. Automatic Doors Cell Steel Street 5, 15 D-71717 Albstadt</p>		<p>Tel. +49(0)727 / 881 - 291 Fax. +49(0)727 / 881 - 299 E-mail: info@blasig.de www.blasi.de</p>	
<p>Model: K31-V/M/A-30 Scale: A0 - M 1:1 Drawing No.: 30448</p>		<p>At 100% scale components must be made to tolerance tempered safety glass 10 mm</p>	
<p>Sheet: 02 Date: 02</p>		<p>Blasi - Automatic Doors</p>	