

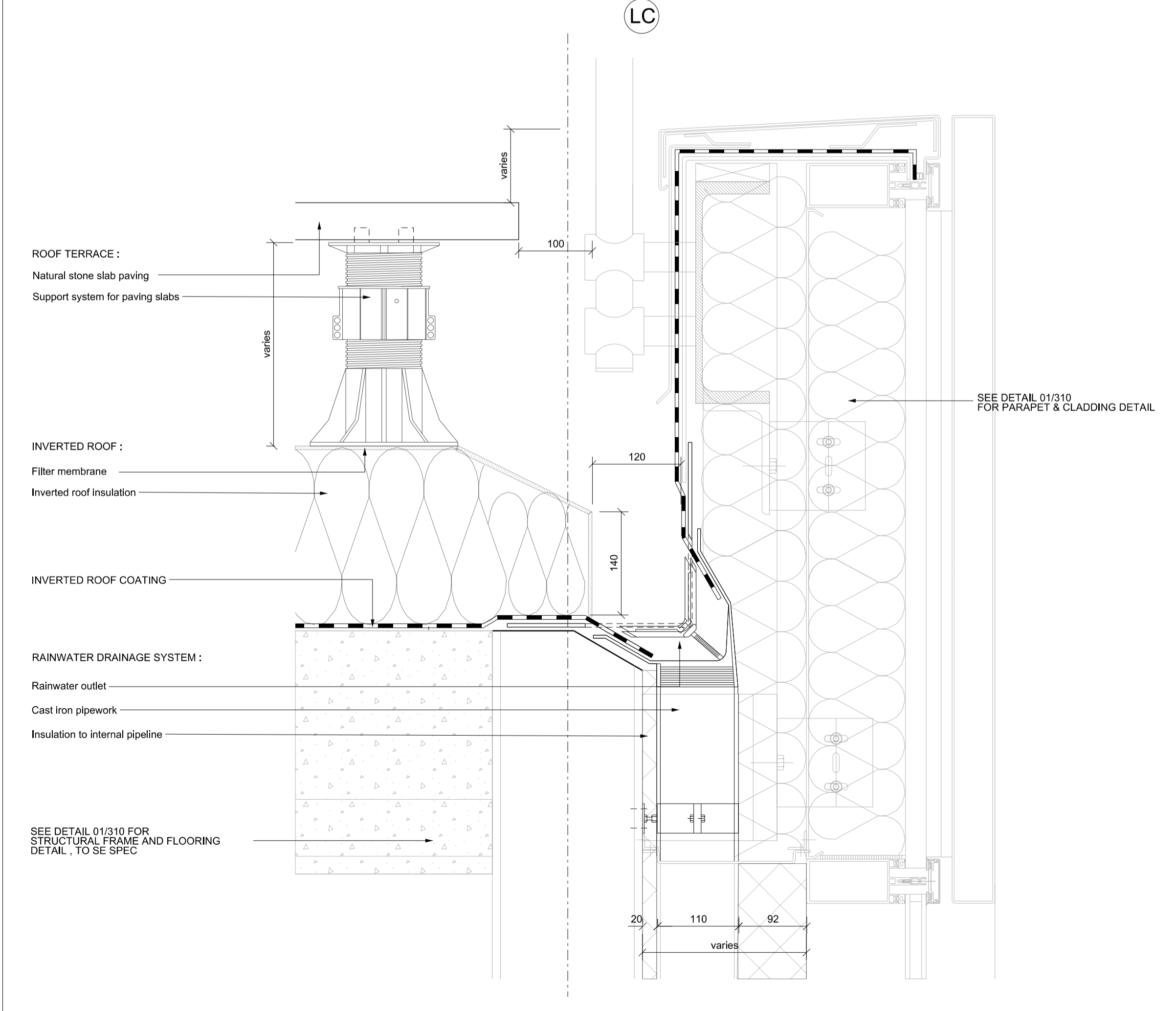
01. Sectional detail of roof parapet to green roof



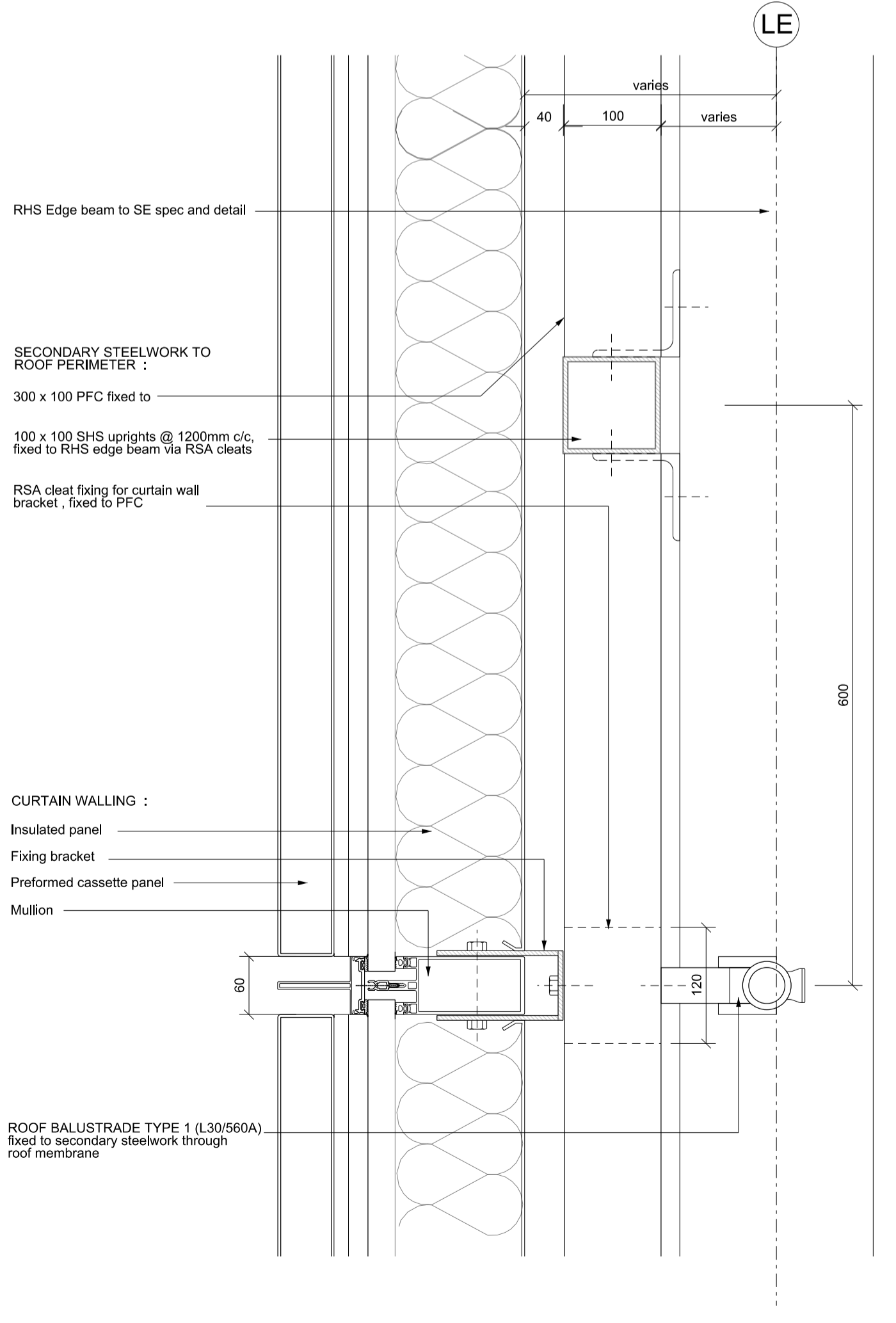
04. Detail plan of typical vertical roof parapet (Thornhaugh Mews & Spur)



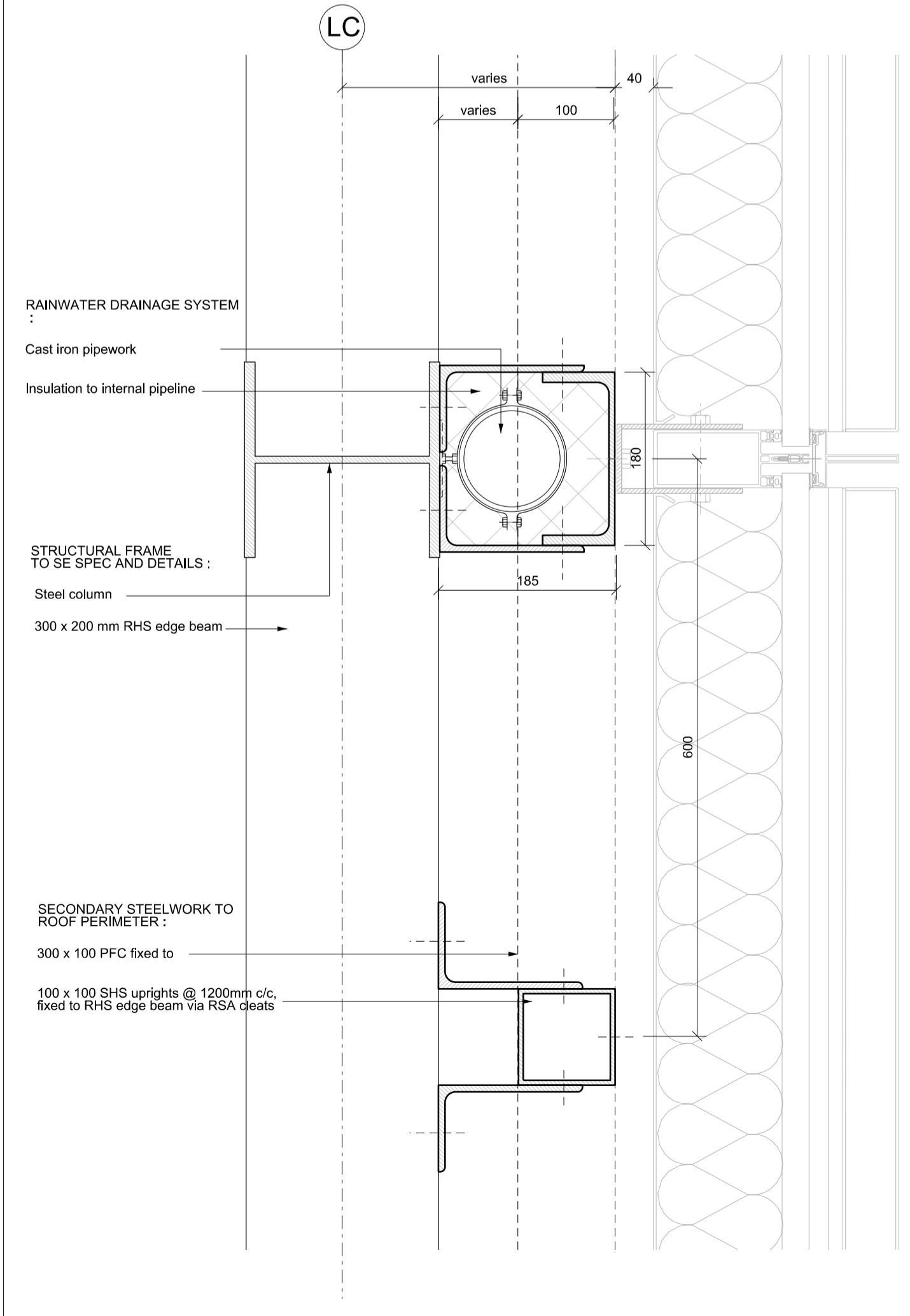
05. Detail plan of roof parapet with rainwater outlet (Thornhaugh mews)



03. Sectional detail of roof parapet to terraces (Thornhaugh Mews)



04. Detail plan of typical vertical roof parapet (Thornhaugh Mews & Spur)



05. Detail plan of roof parapet with rainwater outlet (Thornhaugh mews)

- Notes
1. Do not scale from this drawing
 2. Work to figured dimensions where shown
 3. Confirm dimensions on site before fabrication or construction - report any discrepancies to CA

PL0: 30.08.16	First issue, amended proposals for s73 application. - Cantilever over service road reintroduced. - Spur SW facing facade amended from sloped to stepped with operable windows & planted terraces. - Proposed escape staircase width increased by 400mm as required for fire escape.	SS
rev	date	description
drawing amendments		

Shepherd Epstein Hunter
Architecture Planning Landscape

Phoenix Yard, 65 Kings Cross Road, London WC1X 9LW
tel: 020 7841 7500 fax: 020 7841 7575
email: architecture@seh.co.uk web: www.seh.co.uk

project
Thornhaugh Mews Project

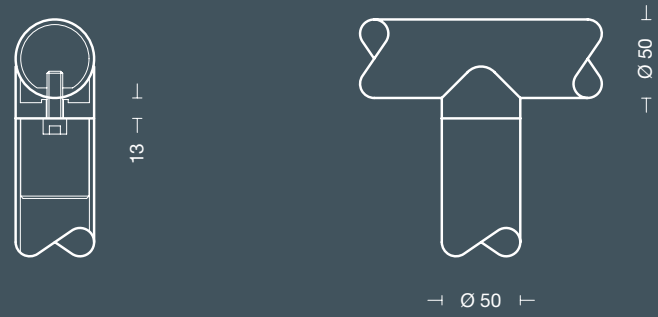
client
University College London

drawing status	scale	size
Planning	1:5	A1
drawing	job no.	rev.
Roof parapet junction details	15166	
	drawing no.	rev.
	310	PL0

4.0

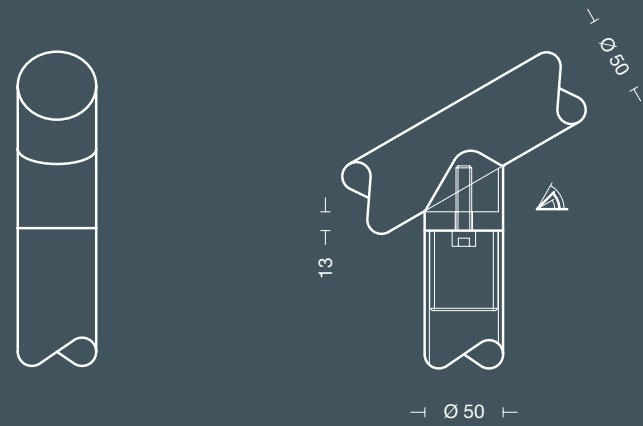
4A In Line Toprail Connector

Hardwood not available.



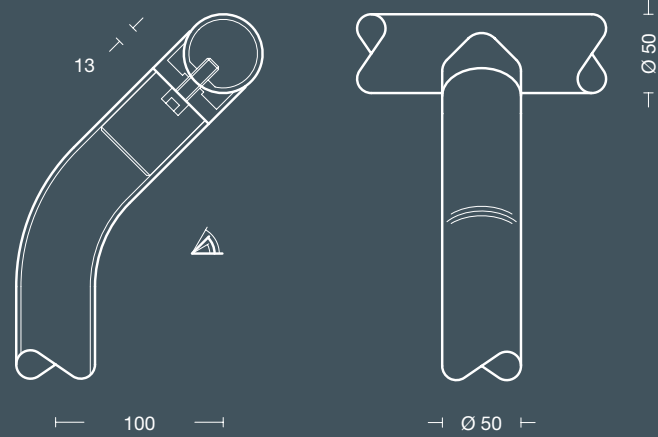
4B Angled In Line Toprail Connector

Hardwood not available.



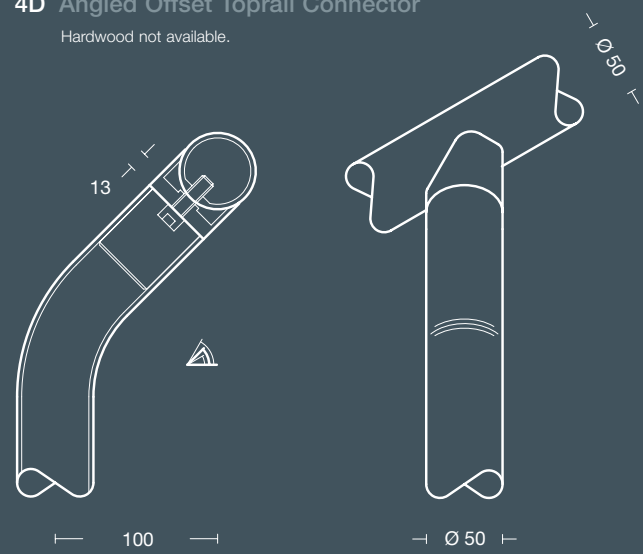
4C Offset Toprail Connector

Hardwood not available.

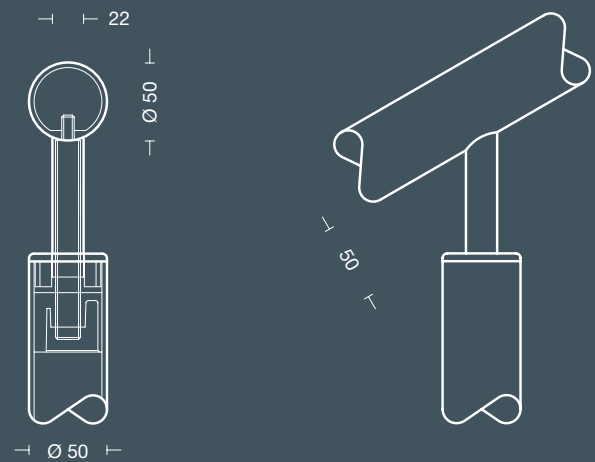


4D Angled Offset Toprail Connector

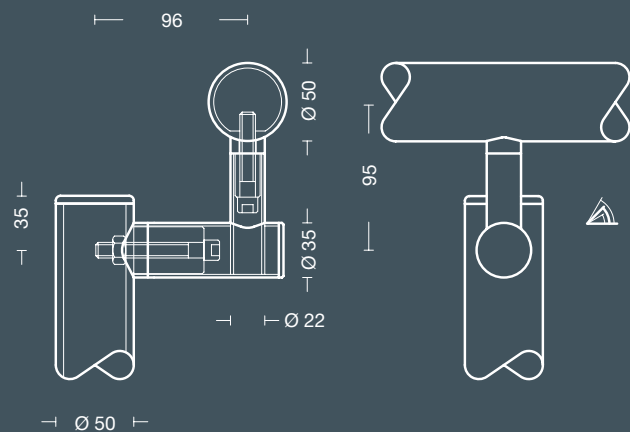
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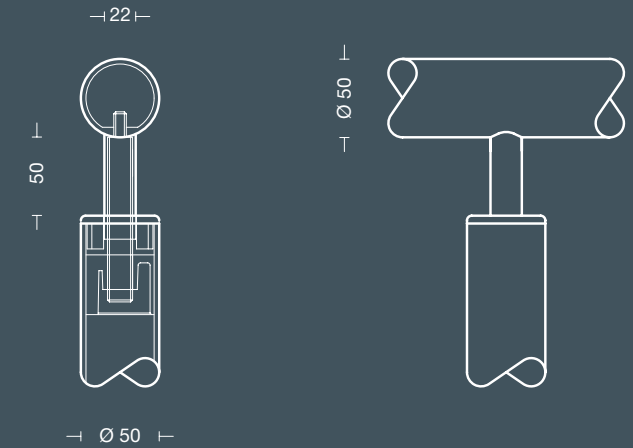
4F Angled In Line Stem Toprail Connector



4G Offset Stem Toprail Connector

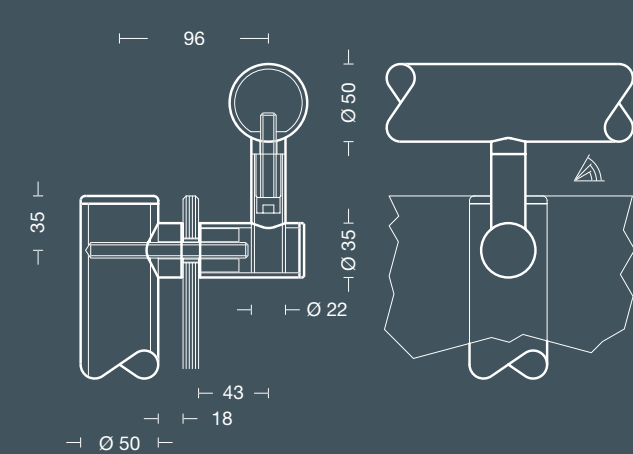


4E In Line Stem Toprail Connector

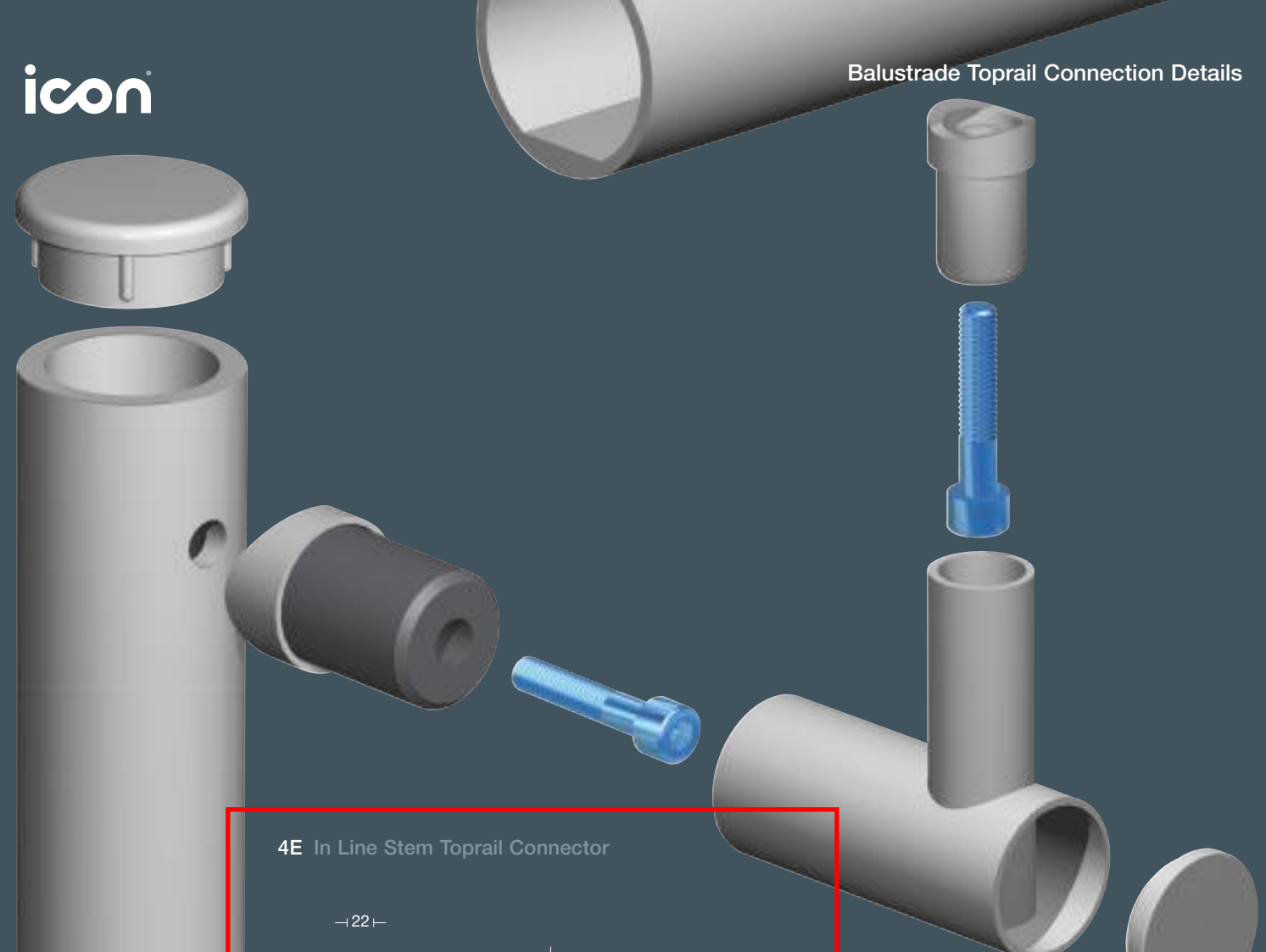
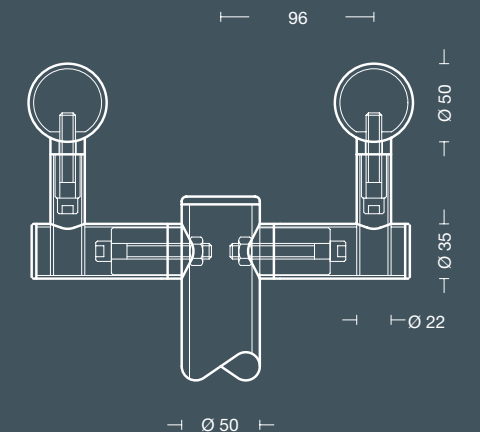


PROPOSED IN LINE TOPRAIL CONNECTION

4H Offset Stem Toprail/Single Infill Panel Connector

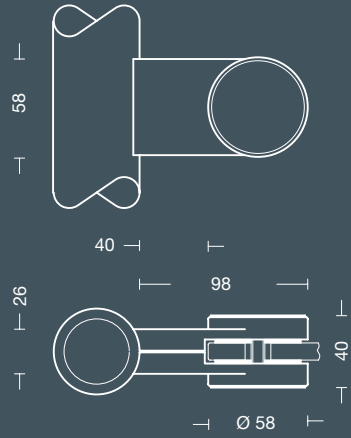


4I Divider Rail

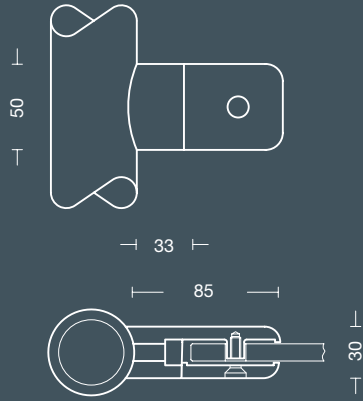


5.0

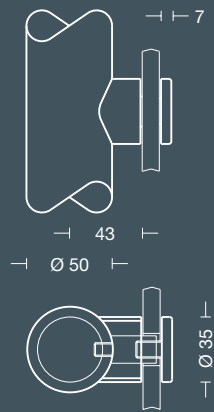
5A In Line Panel Holder



5B In Line Panel Holder

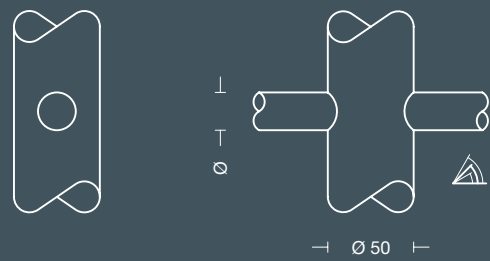


5C Single Offset Panel Holder

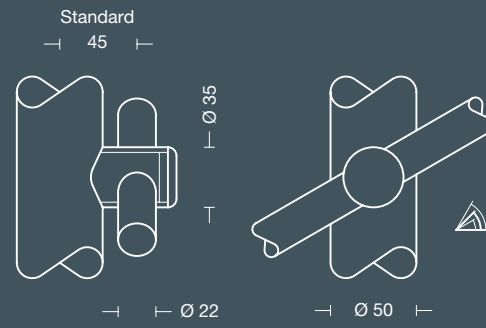


5D In Line Midrails

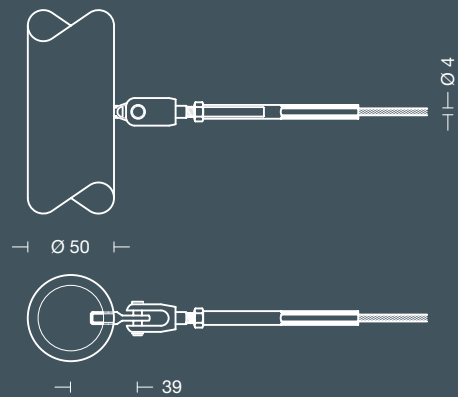
W = Ø50mm Y = Ø32mm NyMet® only
 X = Ø22mm Z = Ø38mm NyMet® only



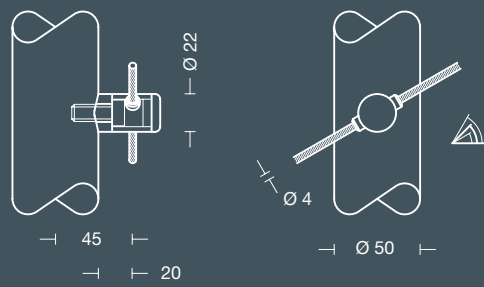
5E Offset Midrails



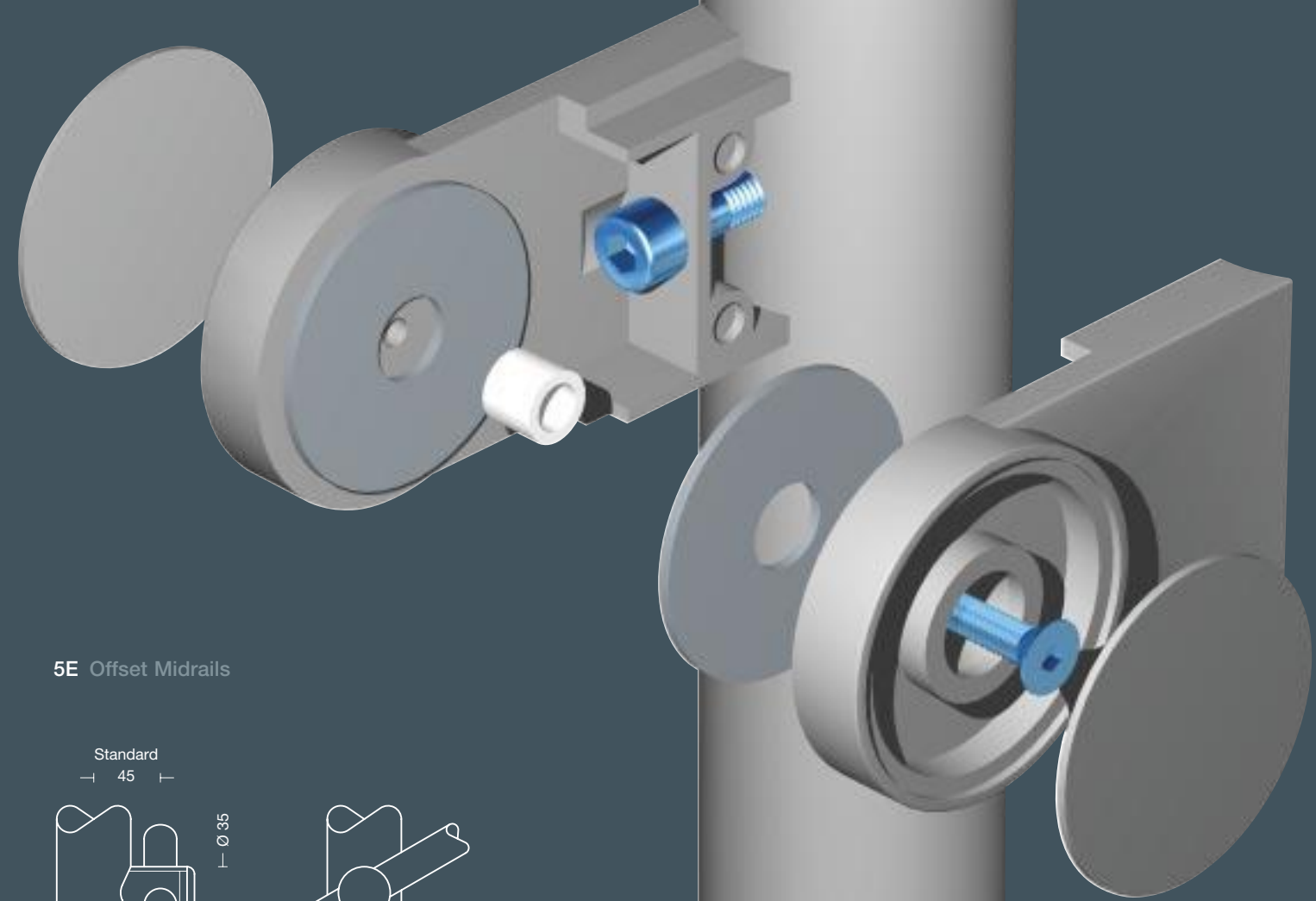
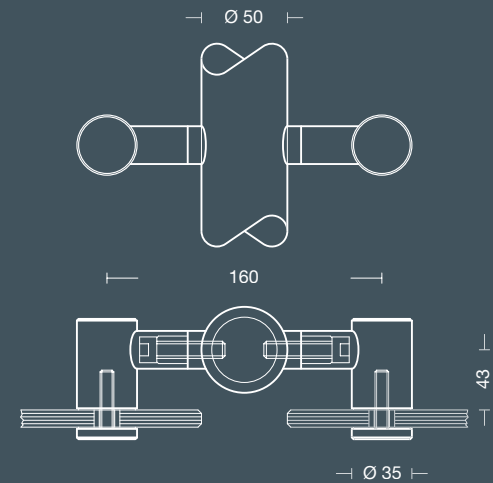
5F In Line Tension Wire Rope



5G Offset Tension Wire Rope



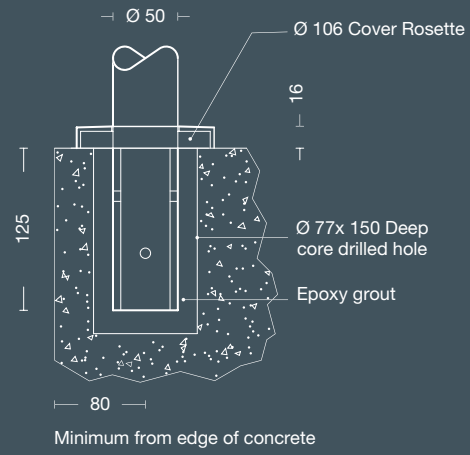
5H Double Offset Panel Holder



**PROPOSED
 DETAIL FOR
 CONNECTION TO
 GLASS INFILL
 PANELS**

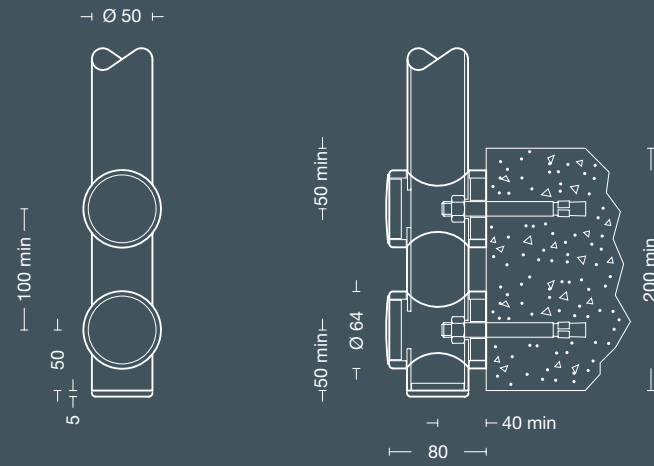
6.0

6A Spigot Fixing



6B Side Fixing

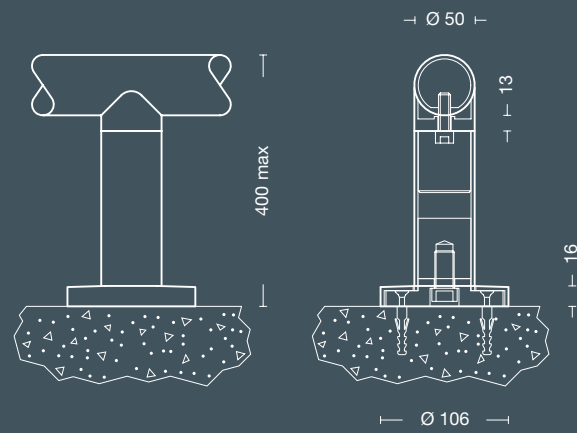
Also bolt fixings to Steel.



**PROPOSED
FIXING TO
BUILDING
STRUCTURE
(SEE ALSO SEH
CONSTRUCTION
DETAIL**

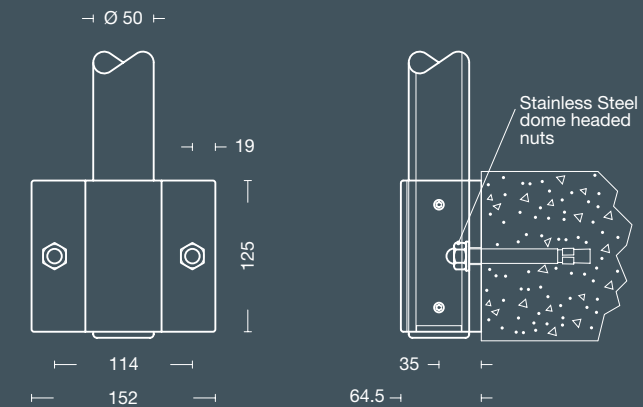
6C Face Fixing

Hardwood not available.



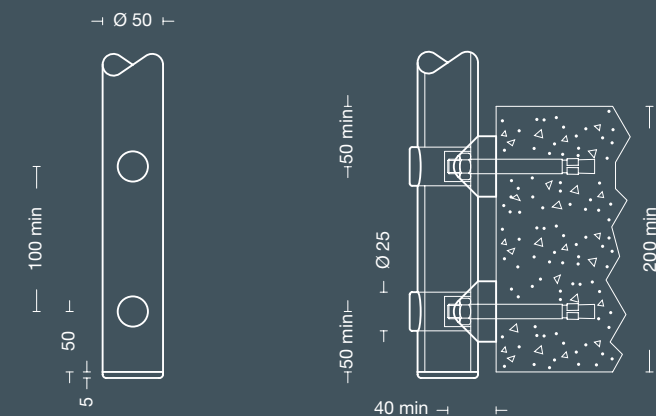
6D Special Side Fixing as Required

Only available in NyMet® Coated Finish.
Also bolt fixings to Steel.



6E Side Fixing

Also bolt fixings to Steel.



6F Special Top Fixing as Required

Only available in NyMet® Coated Finish.
Also bolt fixings to Steel.

