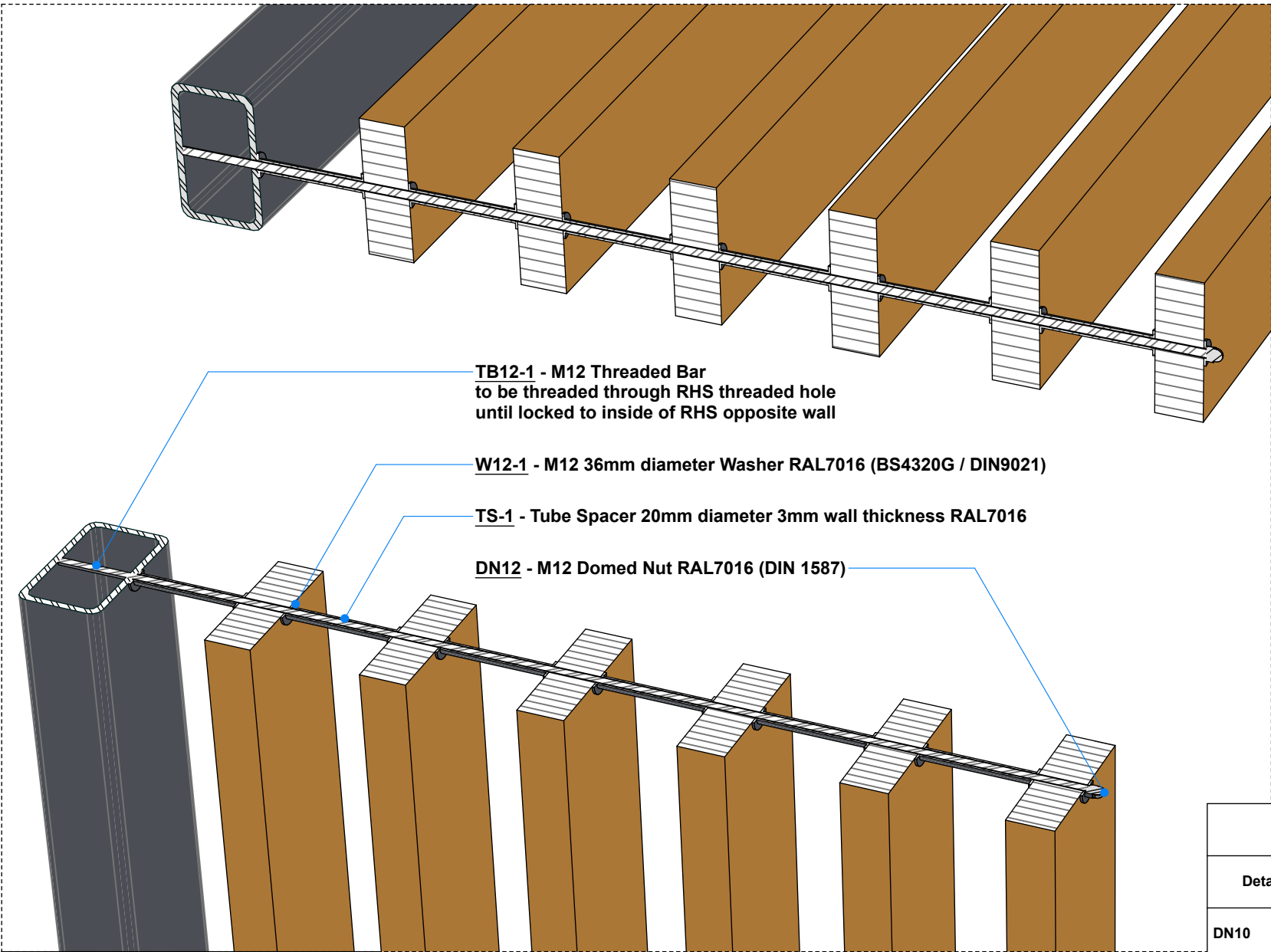
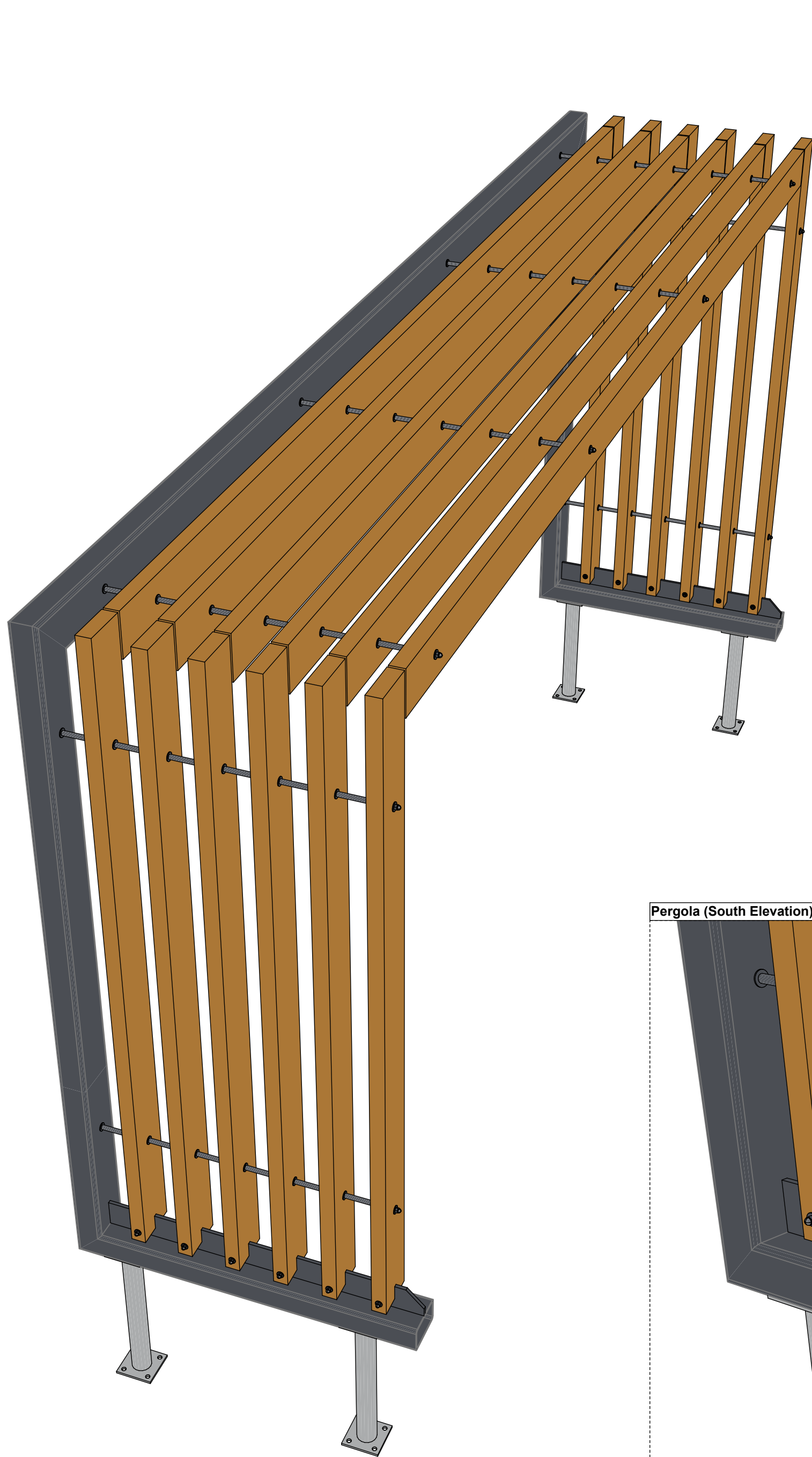
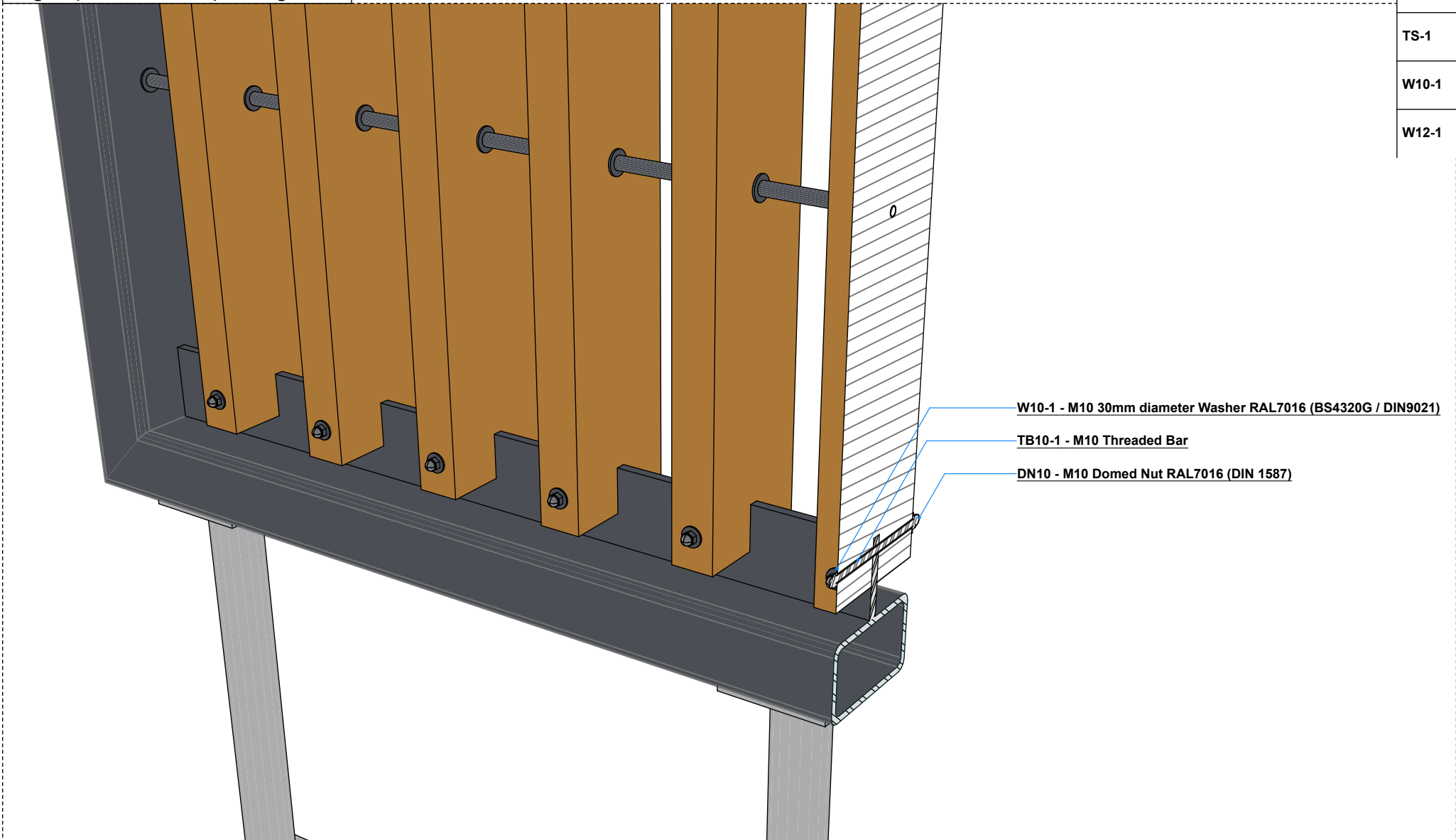




Pergola (South Elevation) - Fixing Details

Note: Applicable throughout; parts tagged differently are noted elsewhere as required.

Pergola (South Elevation) - Fixing Details



Pergolas				
Detail Tag	Description (Attributes)	Quantity	Cylinder Length	Tube Length
DN10	M10 Domed Nut RAL7016 (DIN 1587)	80	---	---
DN12	M12 Domed Nut RAL7016 (DIN 1587)	30	---	---
HVP-1	Pitzl_HVP_88115.1000_1(socket)	40	---	---
HVP-2	Pitzl_HVP_88115.1000_2(hanger)	40	---	---
TB10-1	M10 Threaded Bar	40	231	---
TB12-1	M12 Threaded Bar	8	1,450	---
TB12-2	M12 Threaded Bar	14	1,230	---
TB12-3	M12 Threaded Bar	8	1,010	---
TS-1	Tube Spacer 20mm diameter 3mm wall thickness RAL7016	150	---	149
W10-1	M10 30mm diameter Washer RAL7016 (BS4320G / DIN9021)	80	---	---
W12-1	M12 36mm diameter Washer RAL7016 (BS4320G / DIN9021)	330	---	---

Revision number Drawn Date Chkd



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Client : S&C Slatter
Project : Burgess Hill Centre for Outdoor Sport.
Northern Arc, Burgess Hill. BN6 9LE.
Title : Pergola (South Elevation) (3)
Status : Procurement

Scale : 1:13.33, 1:1,
1:6.67, 1:20 at
A3
Date : 15/08/2024
Drawn : HW
Checked : MG

Dwg No. : 211 Rev : .