



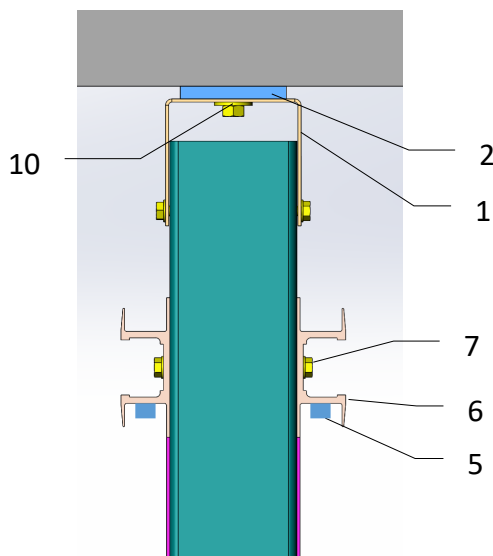
Material und Brandschutzklasse I (material and fire protection classification) RooSy Wandsystem I (RooSy wall system)

Pos	Beschreibung (Description)	Material (Material)	Brandverhalten nach DIN (Reaction to fire) 4102 - 1 / EN 13501-1
1	U-Schiene (U-floor rail)	DX51D+Z-275-NA Bl. 1,5mm	A1
2	Dichtungsband 6x50 (sealing tape)	DX51D+Z-275-NA Bl. 1,25mm	A1
3	Sockelprofil (base profile)	DX51D+Z-275-NA Bl. 1,25mm	A1
4	Stütze 60x30x2 (support profile)	S235JR sendzimir verzinkt (sendzimir galvanized)	A1
5	Dichtungsband 6x9 (sealing tape)		
6	Deckenschiene (ceiling rail)	AlMg Si 0,5 F22 6063-T6	
7	6kt. Bohrschraube (drilling screw) DIN7504 4,8x19 A2J		A1
8	Bohrschraube (Senk) (drilling screw) DIN7504 3,5x13-P-ST-A2J		A1
9	Winkel 135° (angle)		A1
10	Deckendübel K6L (ceiling dowel)		A1
11	Einschlagdübel M8 A2K (weft dowel)		A1
	6kt. Schraube ISO 4017 M8x16 8.8-A2K (hex screw)		A1
	Scheibe DIN9021-8,4-140HV-A2 (washer)		A1
12	Nylondübel KST 10x50 (nylon dowel)		-
	Schraube DIN571 6x50 A2J (screw)		A1
	Scheibe DIN9021 8,4 A2 (washer)		A1

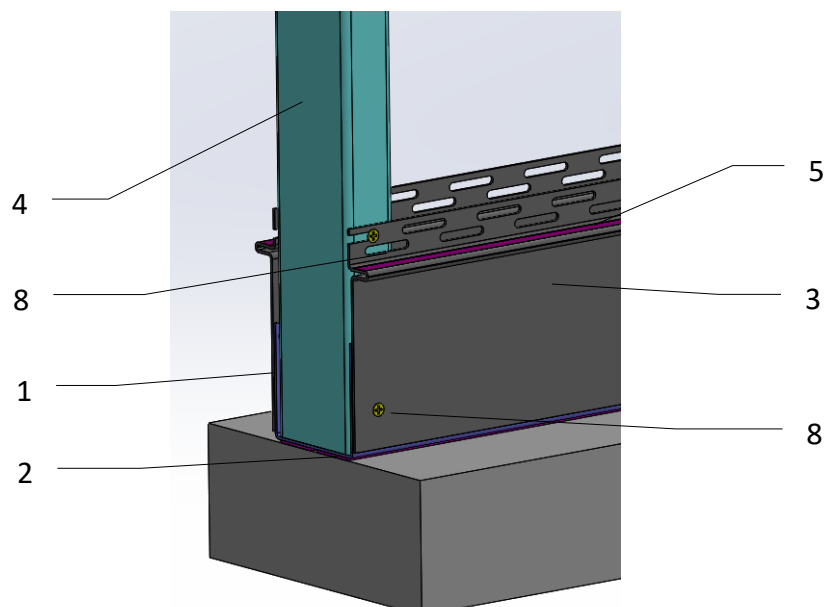
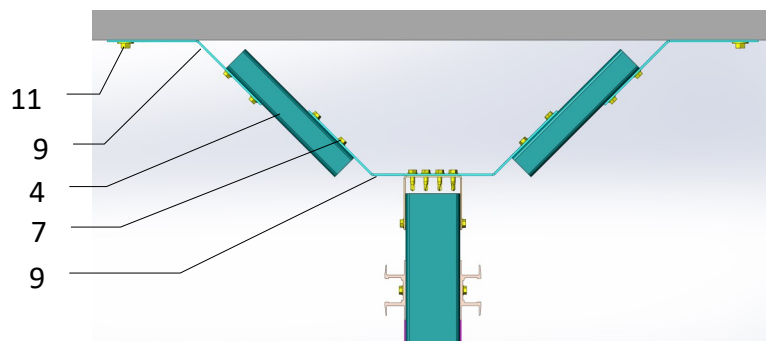


Material und Brandschutzklasse I (material and fire protection classification) RooSy Wandsystem I (RooSy wall system)

bis 4m Rohraumhöhe
(until 4 meter room height)



über 4m Rohraumhöhe
(more than 4 meter room height)





Material und Brandschutzklasse I (material and fire protection classification)
RooSy Wandsystem I (RooSy wall system)

Pos	Beschreibung (Description)	Material (Material)	Brandverhalten nach (Reaction to fire) DIN 4102 - 1 / EN 13501-1
13	Wandelement (wall element)	X5CrNi18 10 Bl. 0,8mm Lackiert (painted) Gipskarton 18mm DIN EN520 (gypsum)	A2 A2-s1,d0
14	Dichtungsband 3x30 (sealing tape)		
15	Fugenprofil (gap profile)	Silikon Profil (silicone profile)	B2
16	Befestigungsklammer (fixing clip)	C67E / C67S Bl. 0,7mm	A1

