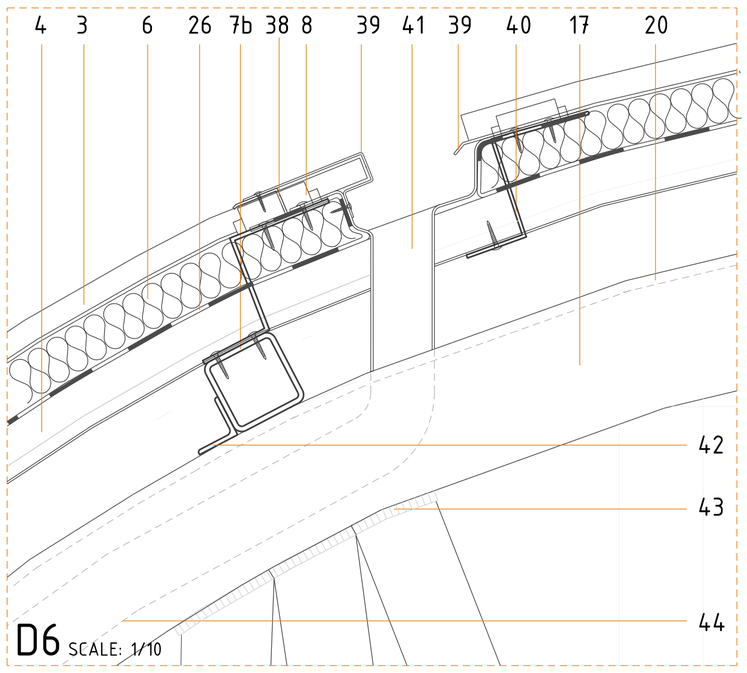
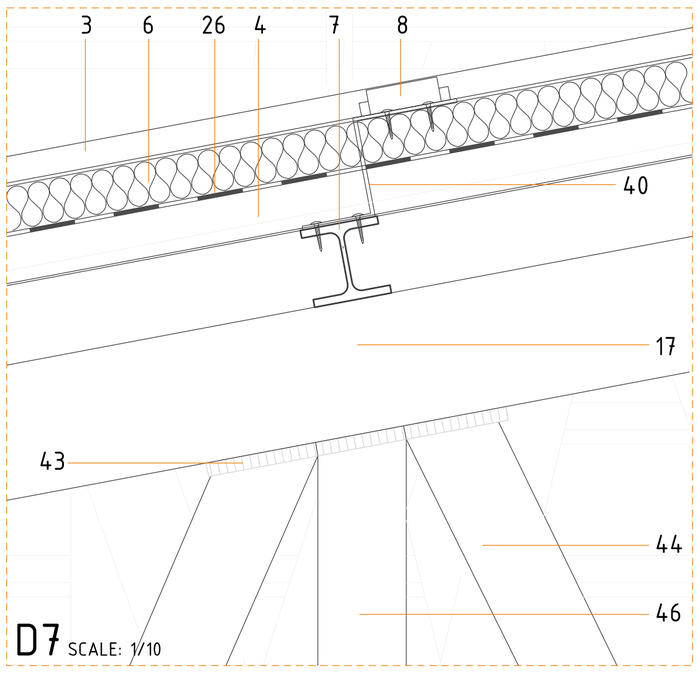


D6 SCALE: 1/10



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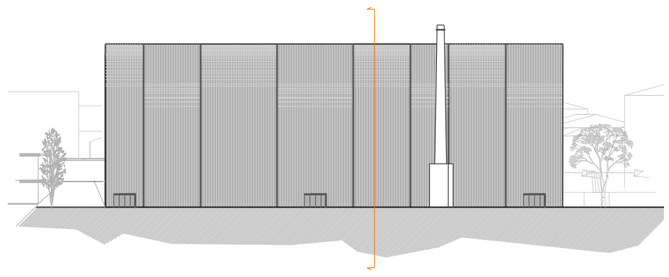
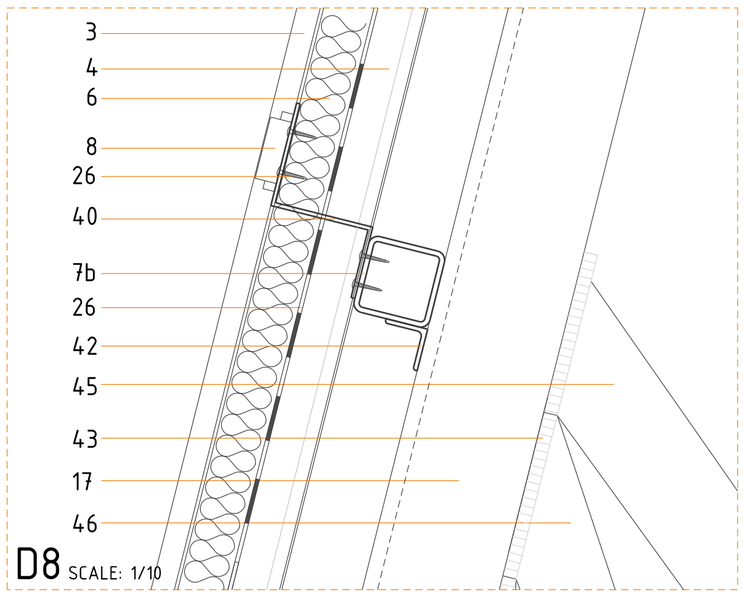


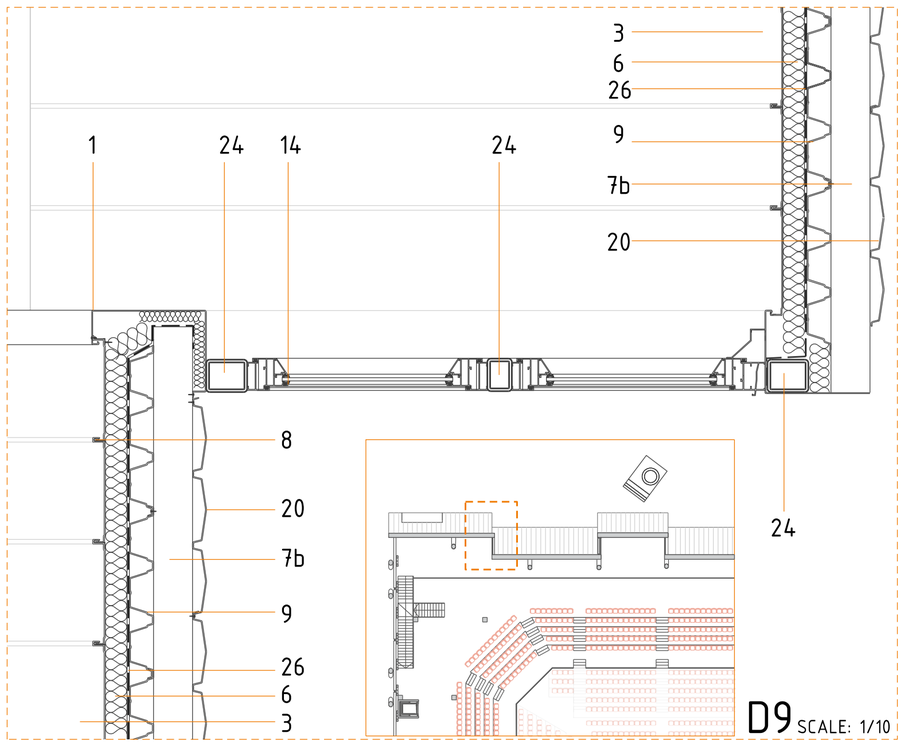
Example of selected color/material selected

Material: Pre-Lacquered Steel
Color: Persan GREY 9007

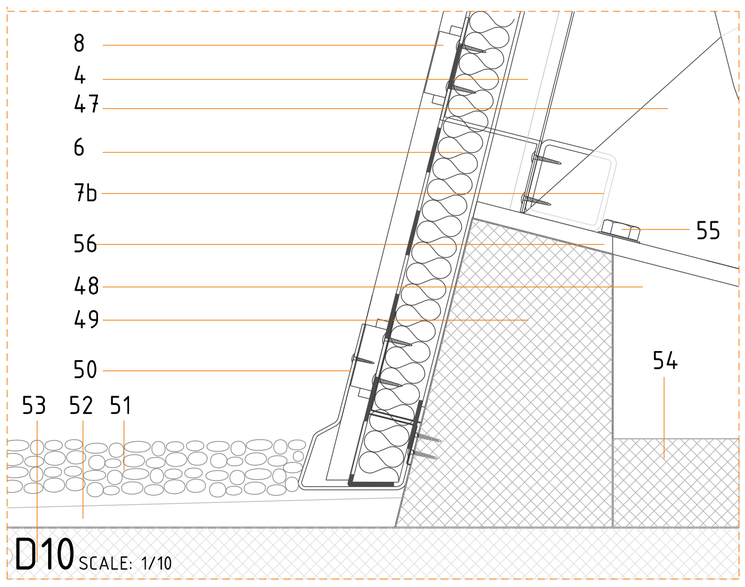
Eurodesing Metal Sheets allow to be curved accommodating the shape of our buiding. It means that we can do a continuous building skin (facade-roof).



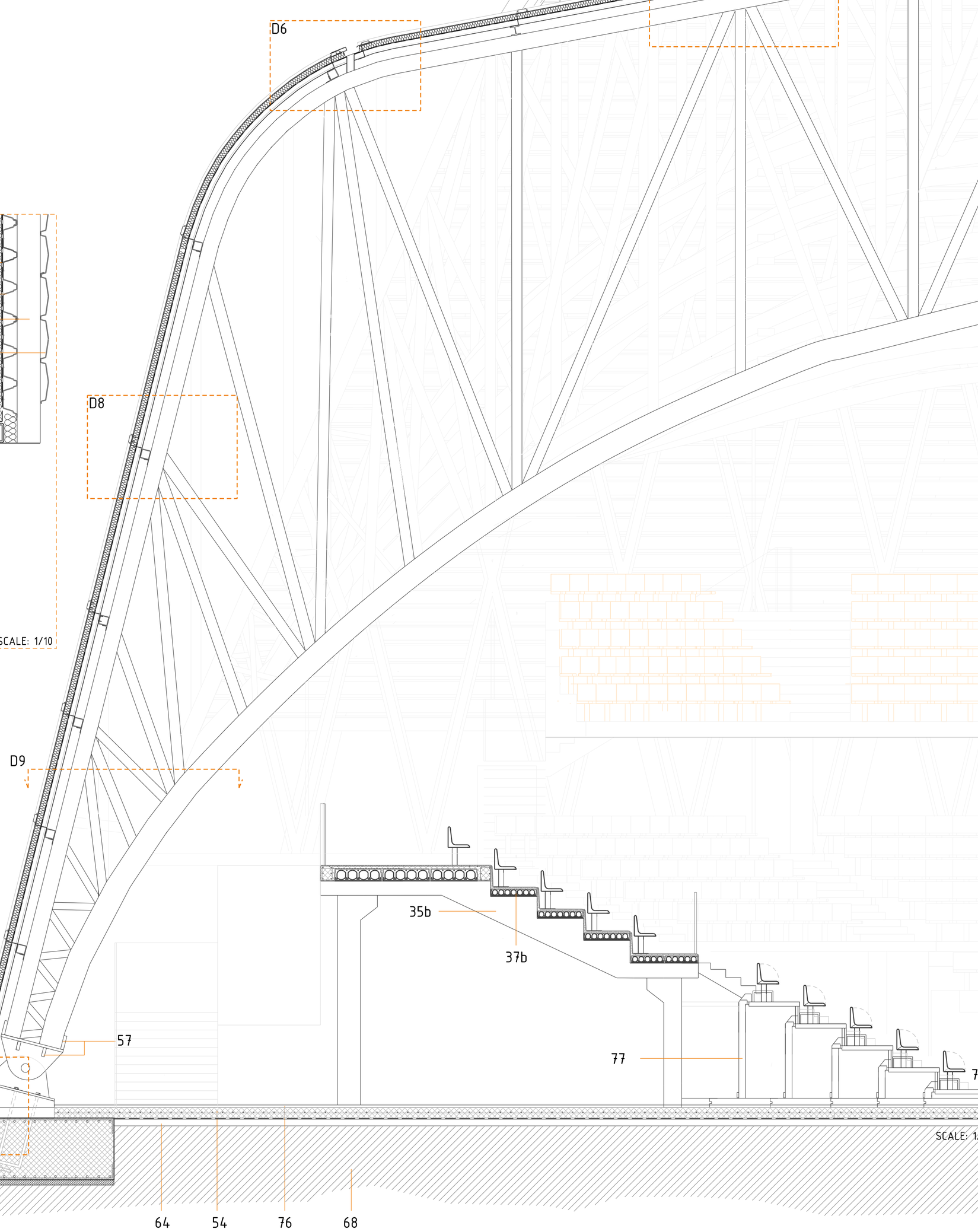
D8 SCALE: 1/10



D9 SCALE: 1/10



D10 SCALE: 1/10



1. Deck Edge Metal Sheet
2. Deck Edge Thermal Insulation (PUR) 0,028W/mk
3. Outdoor Profiled Sheeting (Eurodesing System)
4. Indor Suporting Profiled Sheeting (Eurodesing)
5. Self-Tapping Srew
6. Thermal Insulation (PUR) 0,028W/mk
7. Purlin (HEB-180/180x180x8)
8. Hemming System
9. Holding Metal Plate
10. Facade Structure (Stud)
11. Blind Pre-Frame
12. Blind Pre-Frame
13. Aluminium Caprentry
14. Double Glass Window
15. Slatted Blind (Electric Motor Powered)
16. Water Spitton
17. Trussed Beam Upper chord (RHS-225-16)
18. Lower Window Pre-Frame
19. Trussed Beam Studs/Diagonals
20. Indoor Profiled Sheeting
21. Facade Structure Pre-Frame
22. Pre-Frame Thermal Insulation (PUR) 0,028W/mk
23. Facade edge Metallic Profile (HEB-280)
24. Metallic Tubular Profile Stud
25. Blind Frame Anchorage
26. Damp-Proof Membrane
27. Metallic Profile (IPE-240) Hall Roof
28. Anchorage Steel Plate
29. Fastening Screw
30. Stiffener
31. Metallic Profile (HEB 160) Facade Structure Suport
32. Compression Layer
33. Dense Concrete
34. Metallic Connector
35. Precast Concrete Beam shapped like "T"
36. Neoprene Support
37. Hollow Core Slab (Forged)
37b. Hollow Core Slab (Seat Area)
38. Fastening Metallic Profile Shapped like "Z"
39. Gutter Metal Sheet
40. Fastening Pofile Shapped like "Z" (connector)
41. Drain Pipe ⌀ 110
42. Support Profile Shaped like "L"
45. Trussed Beam Diagonal
46. Trussed Beam Stud
47. Metal Sheet (Pin Joint)
48. Articulaiton/Pin Joint
49. Socle Concrete Light Wall
50. Socle Metal Sheet
51. Gravel Bed
52. Uneverness Concrete
53. Frame Footing
54. Ground Slab (With High Elasticity)
55. Anchorage Screw
56. Achorage Plate
57. Stiffener
58. Fastening Connectors
59. Precast Concrete Columns
60. Draining Pipe
61. Hall Roof
62. Permeable Concrete Soil
63. Compacted Gravel
64. Granular Sub-Base
65. Divider Stone
66. Selected Terrains
67. Retaining Concrete Wall
68. Natural Terrain
69. Retaining Wall Pad
70. Blinding Concrete
71. Drainage Tube
72. Facade Structure/Grandstand Pad
73. Pillar anchorage
74. Pillar articulation
75. Concrete Pillar Reinforced Bar
76. Indoor Surfacing
77. Rectracting GrandStands
78. Floating Parquet