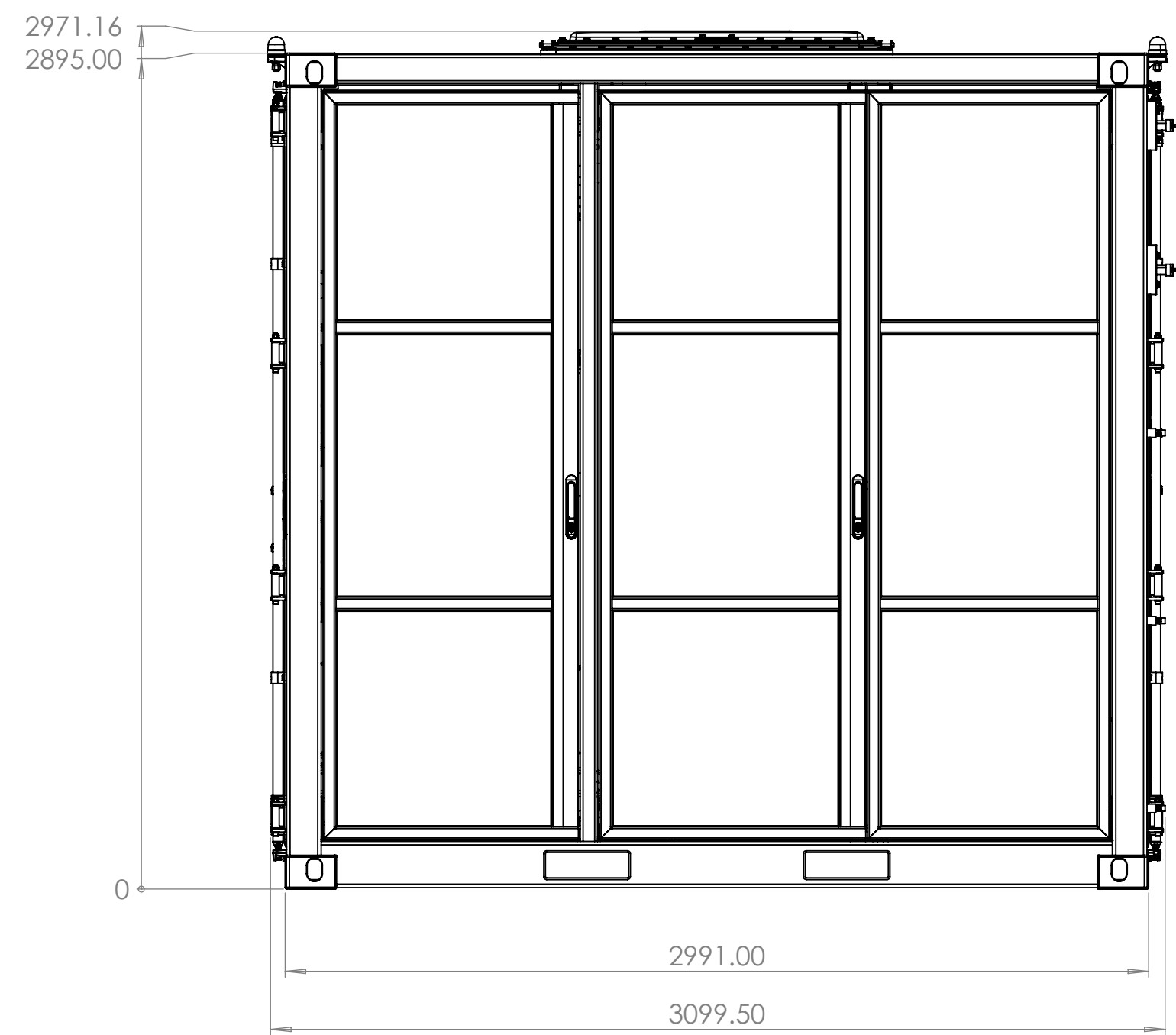
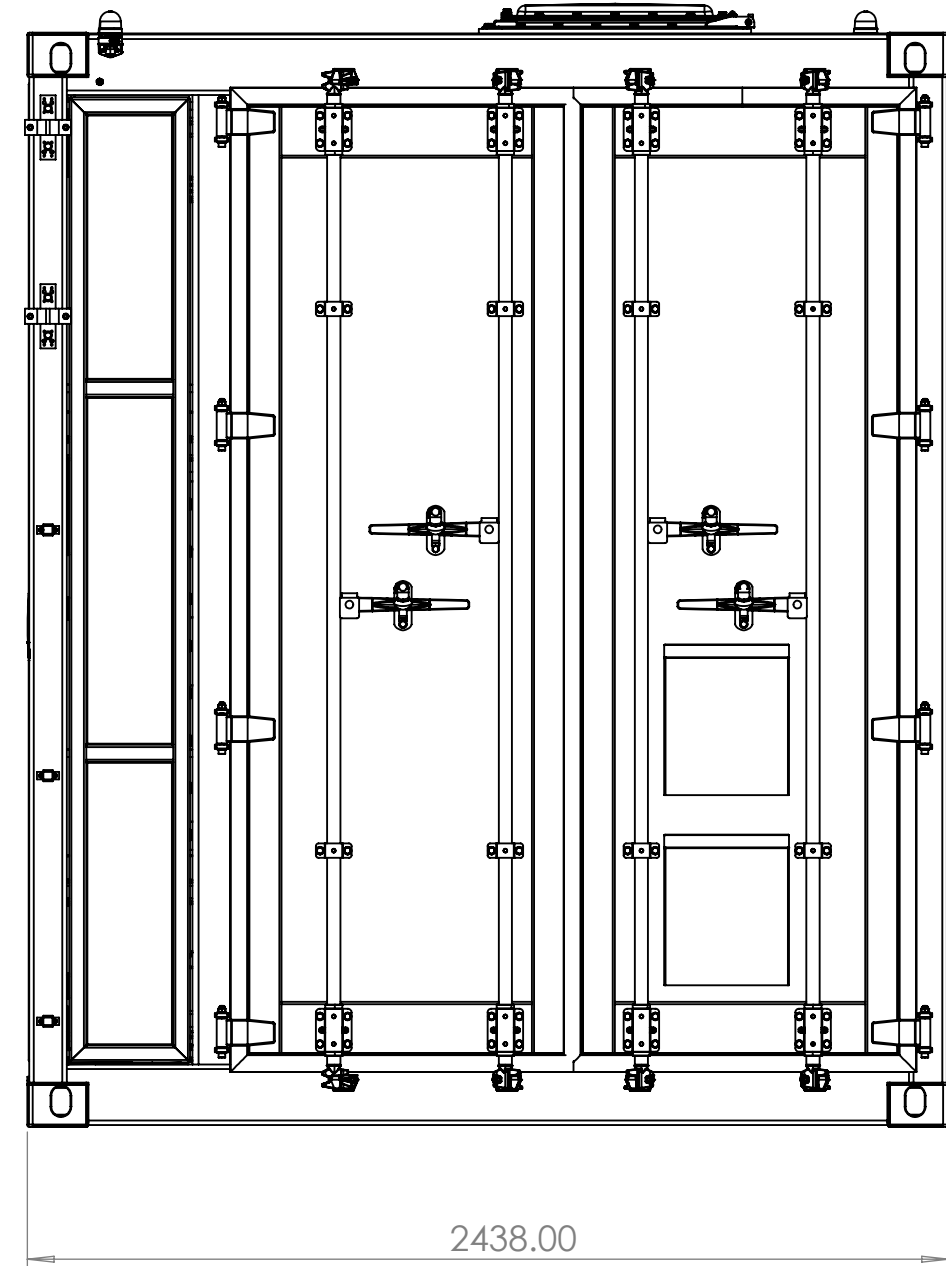


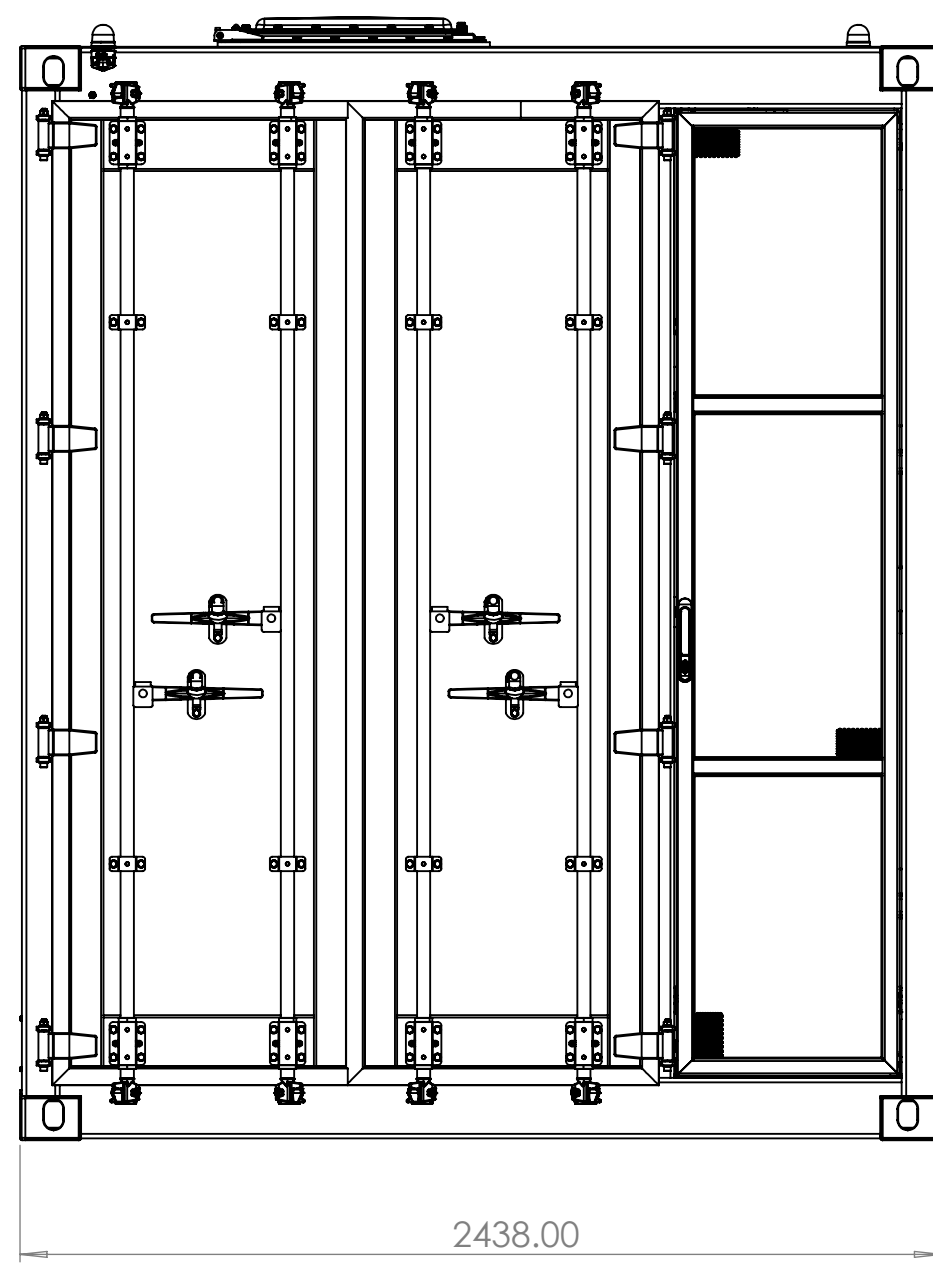
Open side



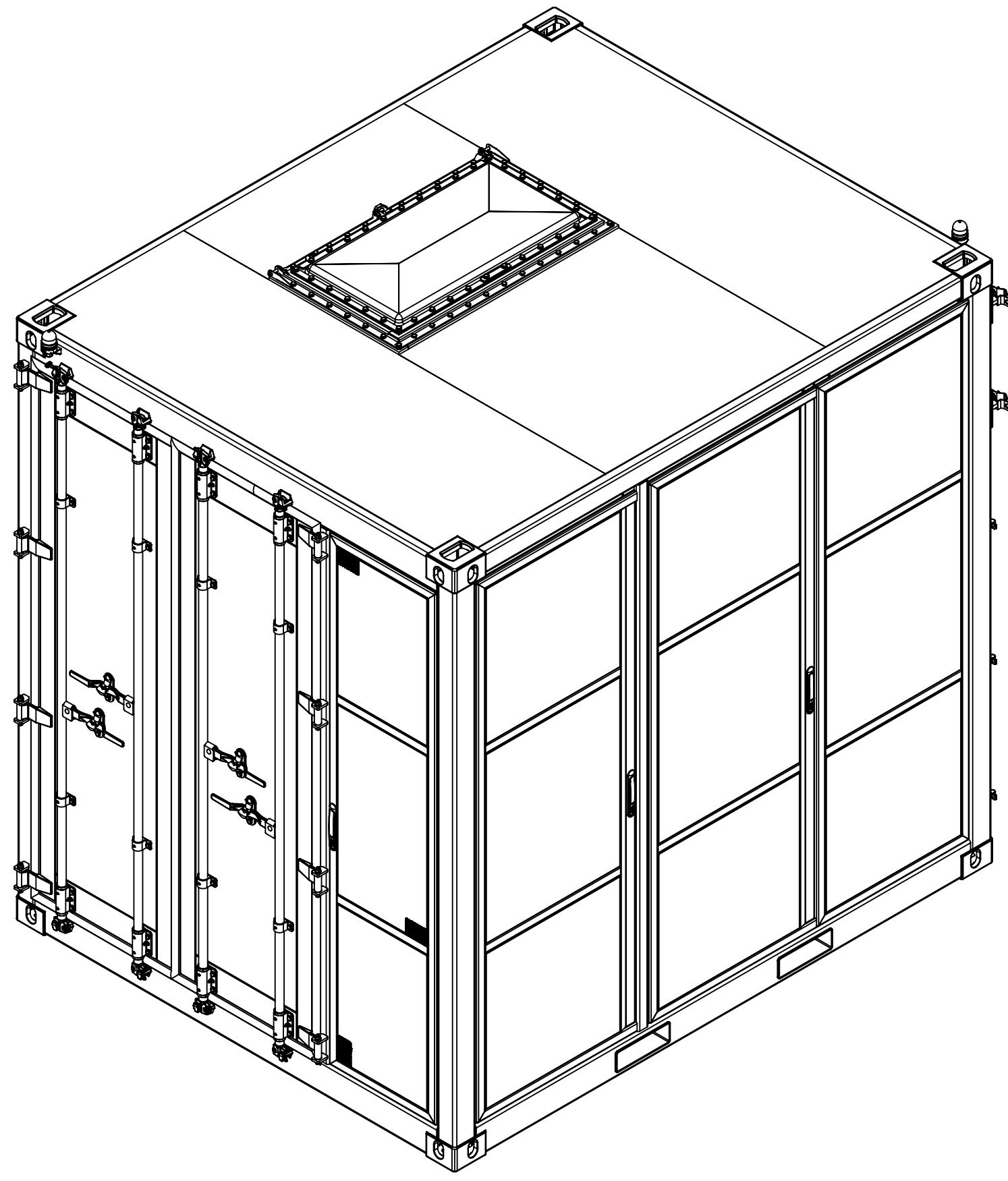
Closed doors / Left



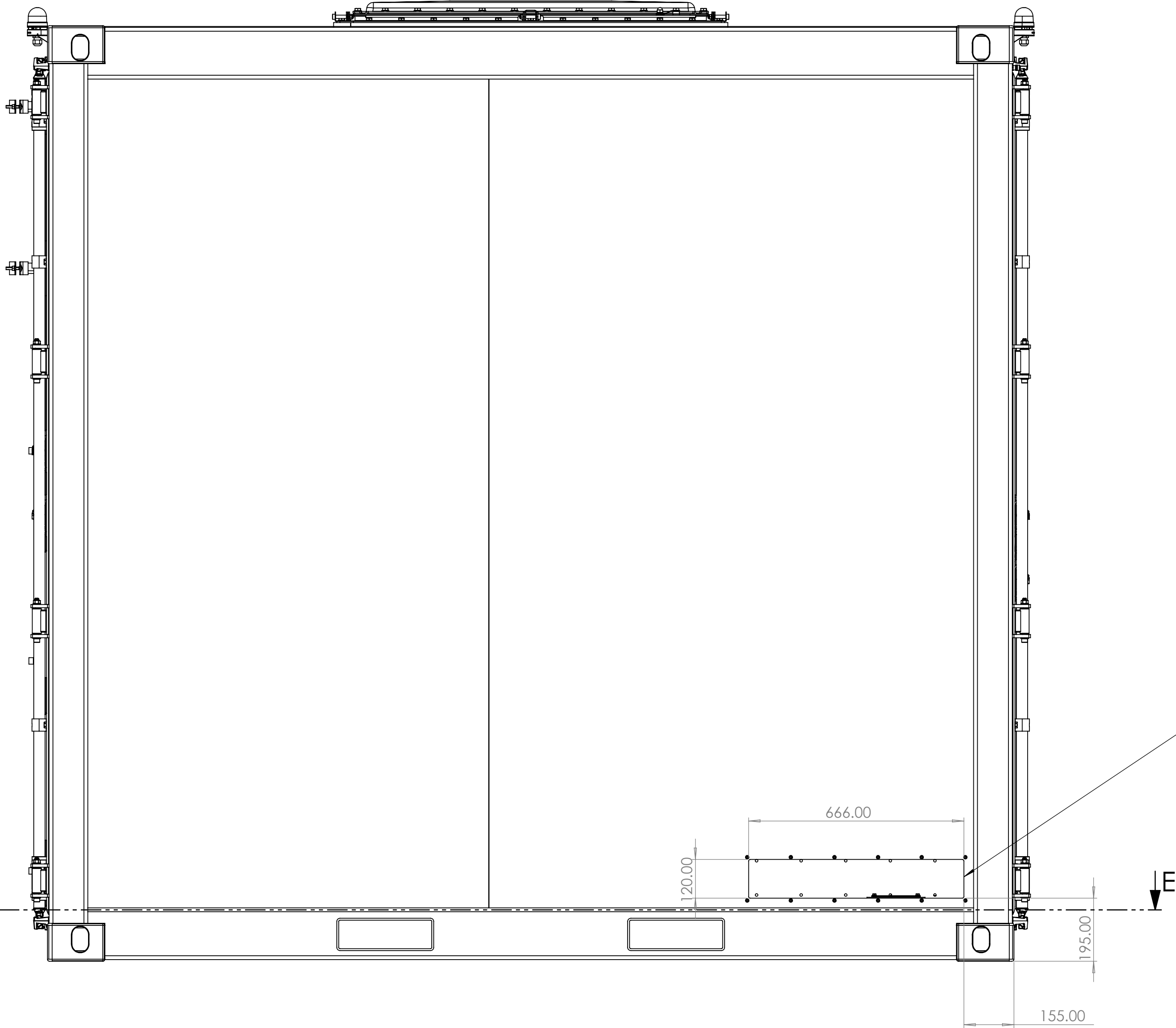
Closed doors / Right



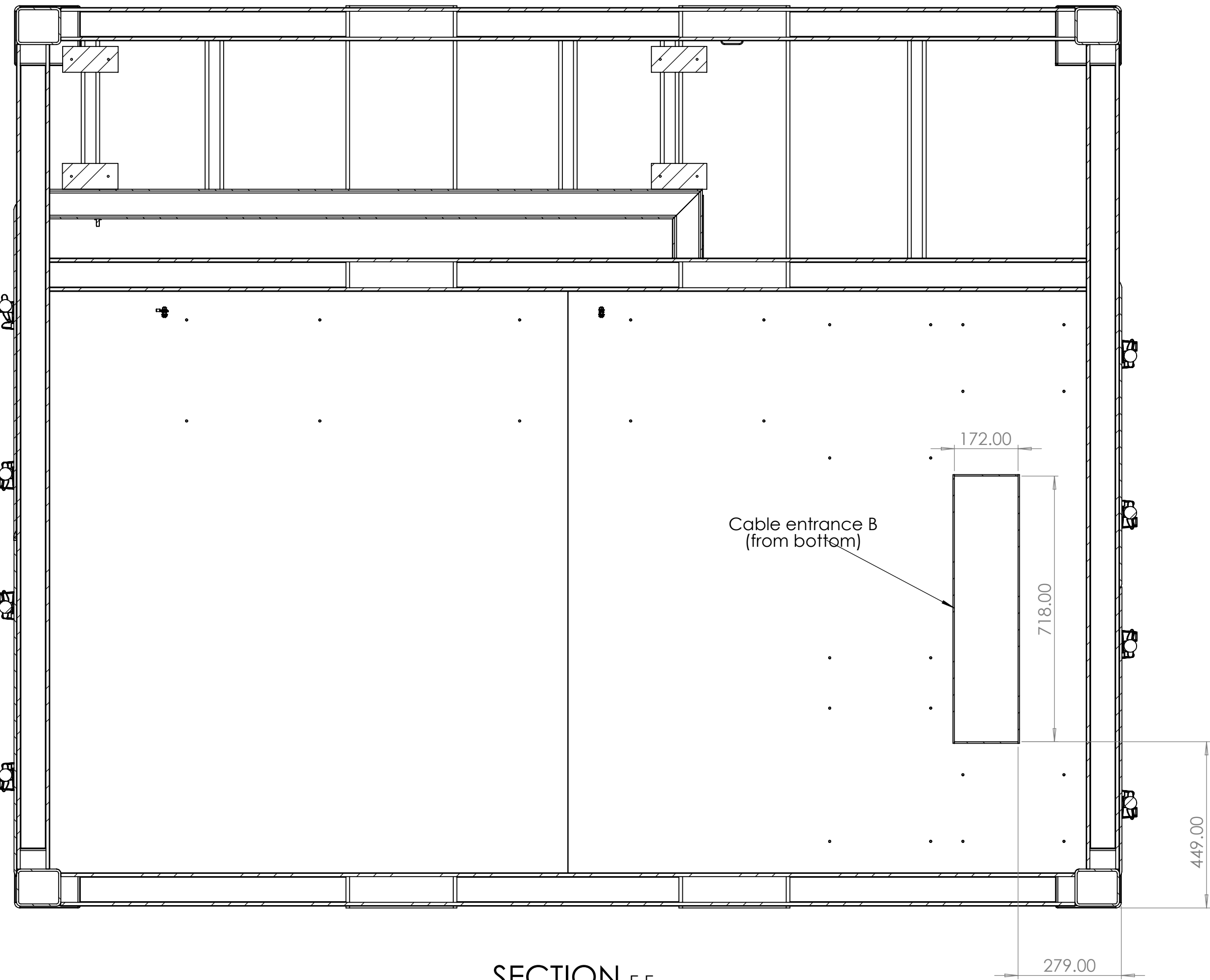
Isometric - Top View



Main View
Side View

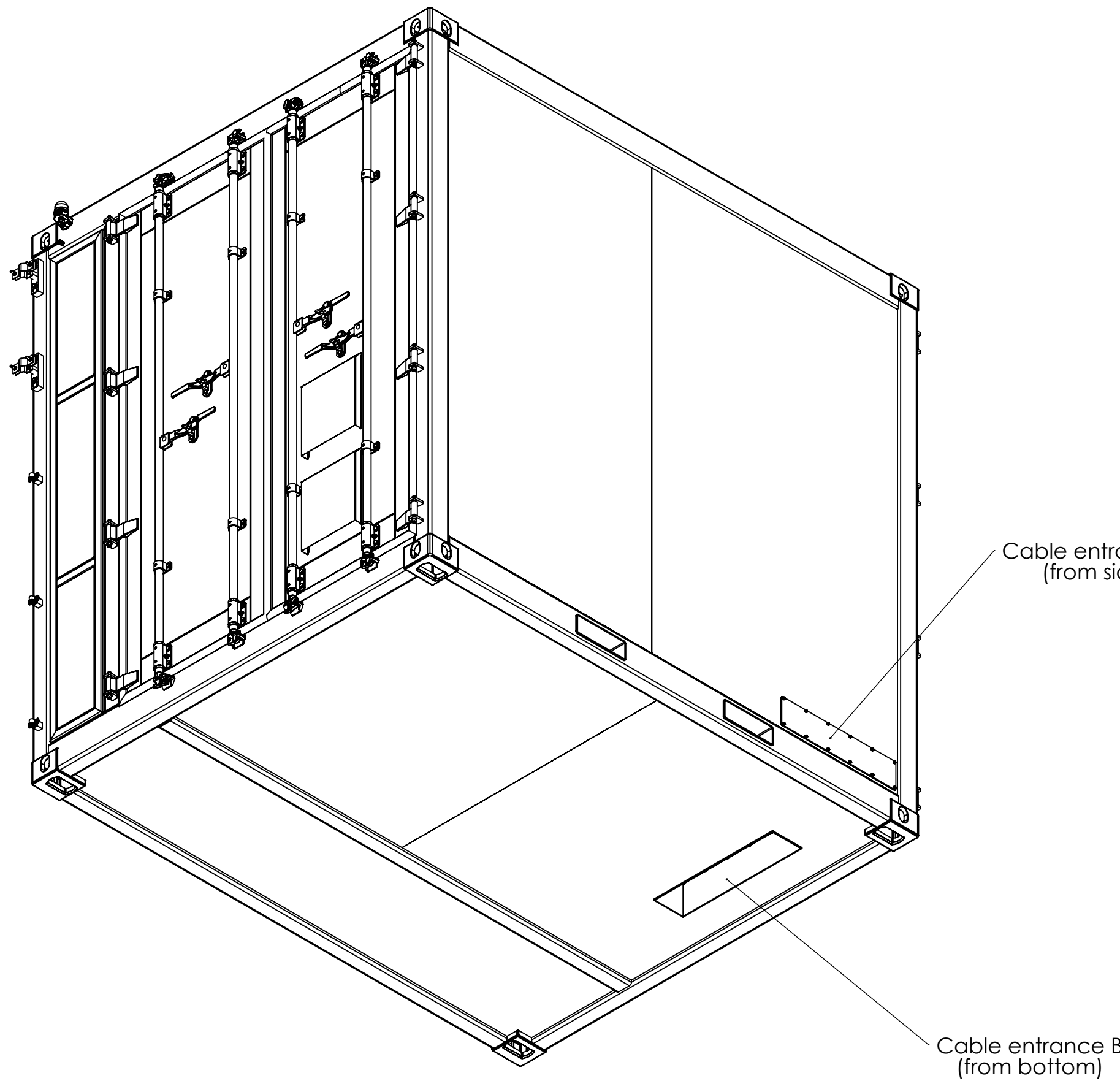


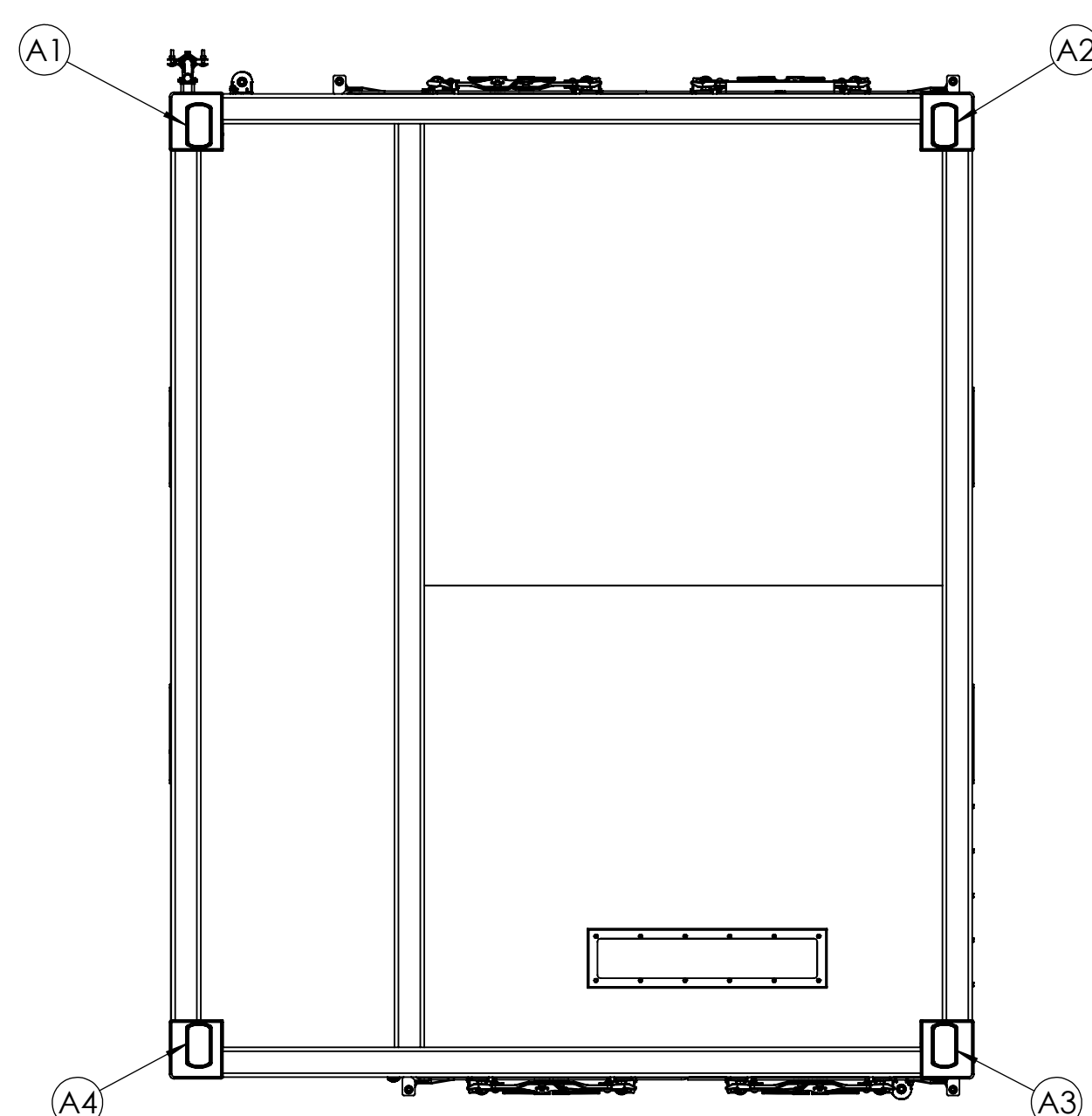
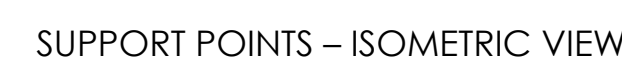
Main View
Section View from Top



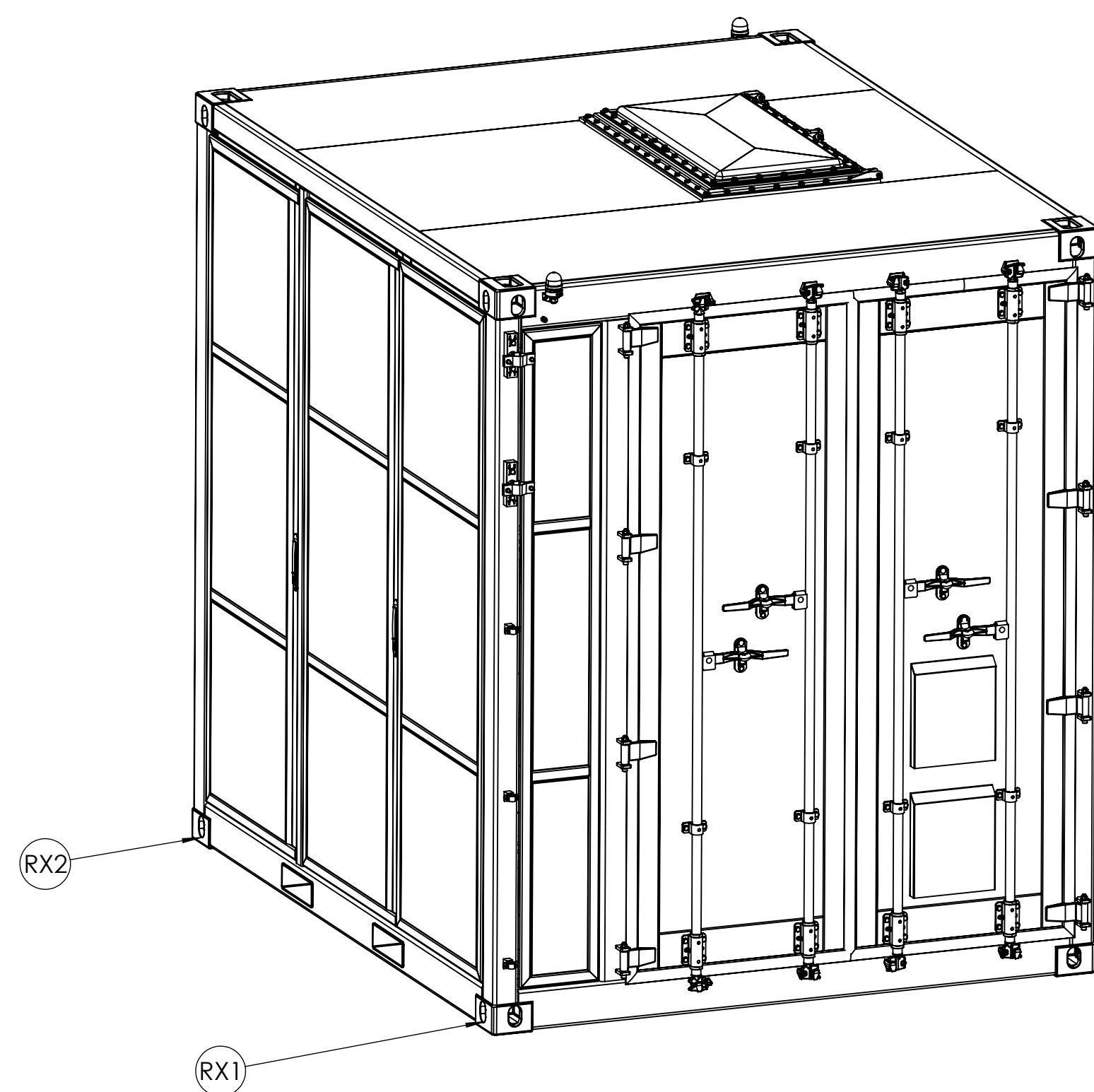
SECTION E-E
SCALE 1 : 10

Isometric Bottom View

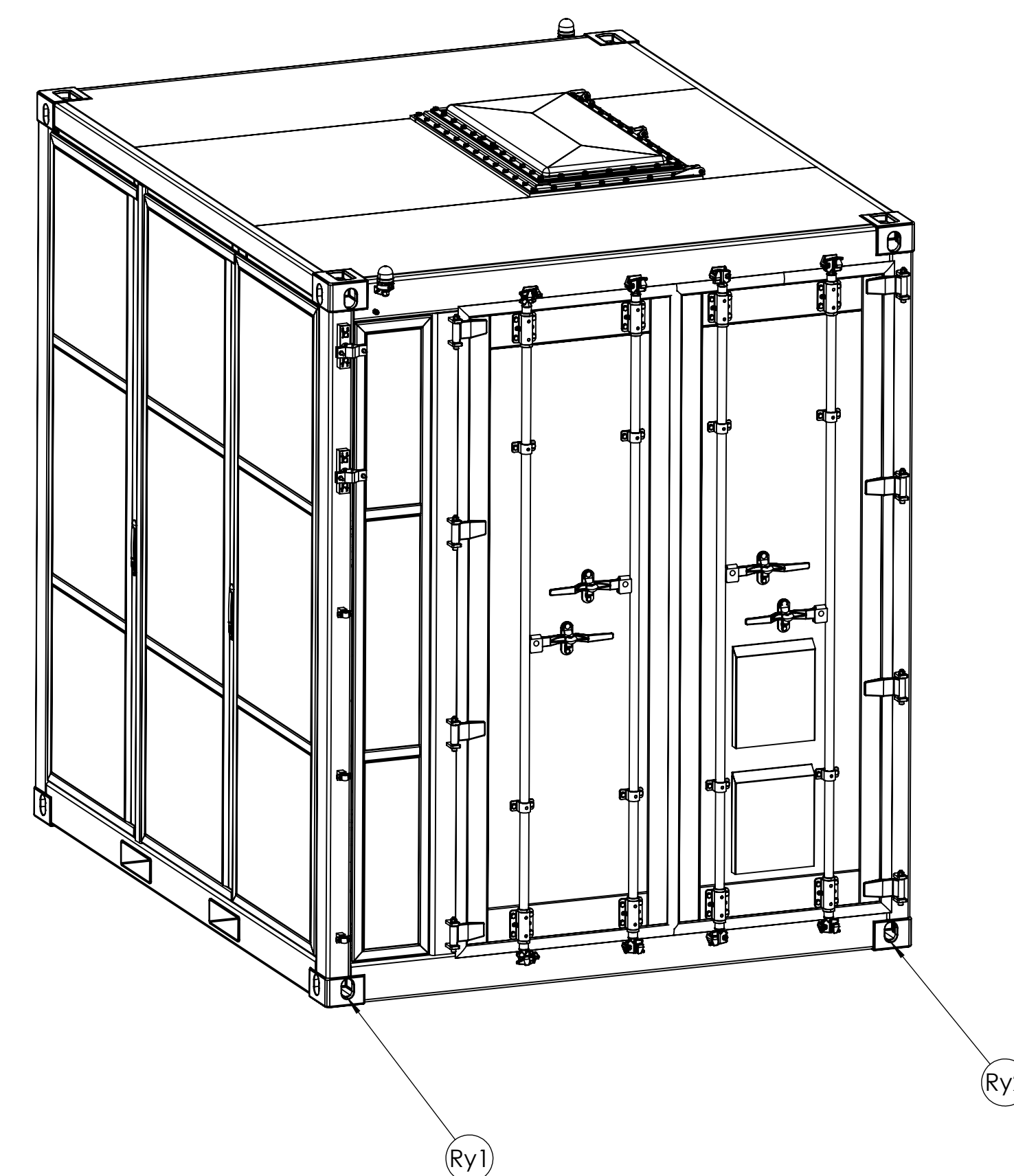




SUPPORT POINTS		
Reaction force	Rz [kN]	Source
A1	52.77	Structural analysis, 7.4 Support reactions
A2	61.49	Structural analysis, 7.4 Support reactions
A3	62.28	Structural analysis, 7.4 Support reactions
A4	51.64	Structural analysis, 7.4 Support reactions



SNOW AND WIND LOADS			
HORIZONTAL SUPPORT REACTIONS X-DIRECTION	+Rx [kN]	-Rx [kN]	Source
Rx1	13.84	-14.05	Structural analysis, 7.4 Support reactions
Rx2	13.04	-7.98	Structural analysis, 7.4 Support reactions



SNOW AND WIND LOADS			
HORIZONTAL SUPPORT REACTIONS Y-DIRECTION	+Ry [kN]	-Ry [kN]	Source
Ry1	11.74	-11.98	Structural analysis, 7.4 Support reactions
Ry2	10.49	-10.29	Structural analysis, 7.4 Support reactions

Comments:

1. SUPPORT REACTIONS IN ACCORDANCE WITH STRUCTURAL ANALYSIS [DOC.-NO.: e458-68.00]. THE VALUES INDICATED REPRESENT THE EXTREME VALUES OF VARIOUS LOAD COMBINATIONS AND ARE NOT NECESSARILY ACTING SIMULTANEOUSLY.
2. DIMENSIONING AND STRUCTURAL SHAPING OF THE BASE PLATE ARE PROVIDED ON-SITE, BASED ON THE INDICATED INTERFACES AND LOADS.
3. INDICATED VALUES = SUPPORT REACTIONS IN ACCORDANCE WITH STRUCTURAL ANALYSIS.