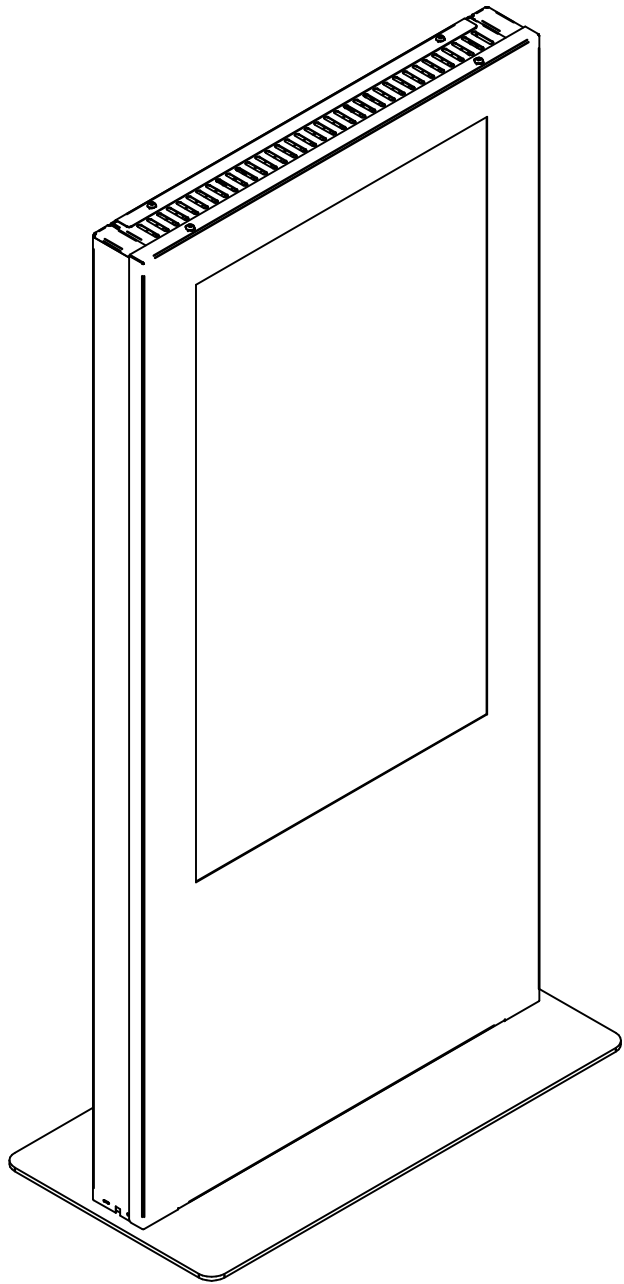
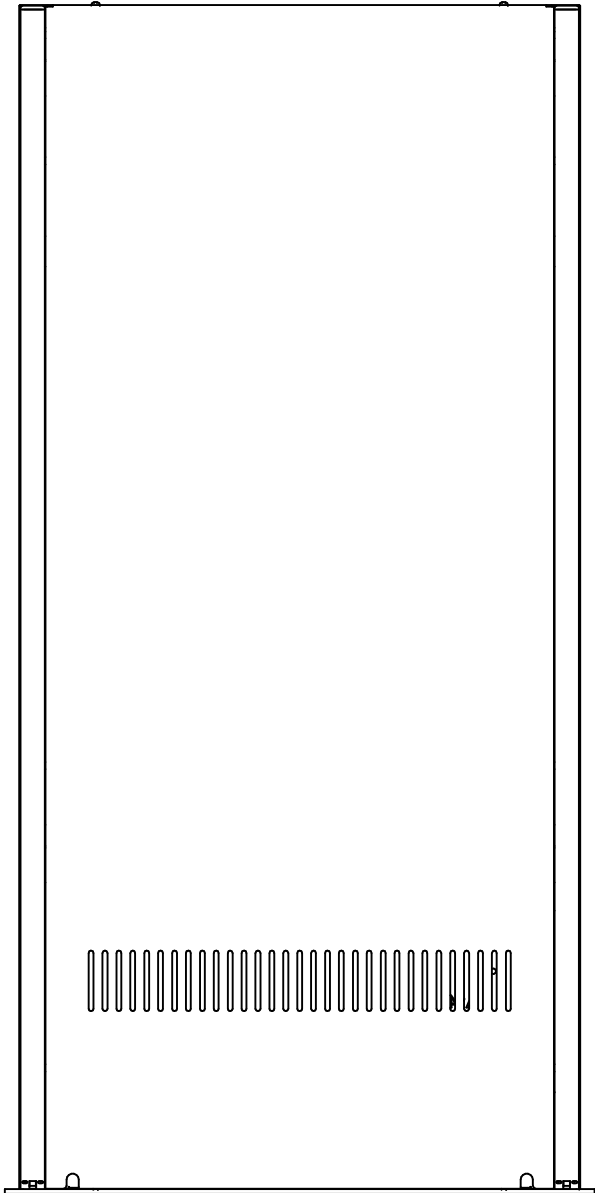
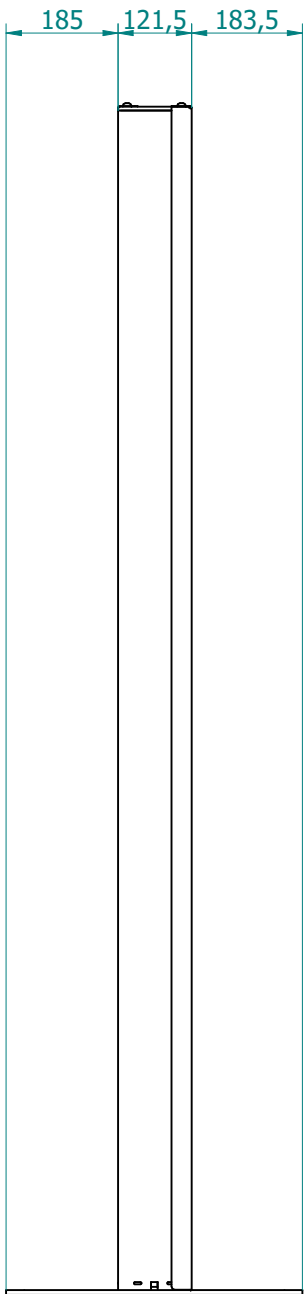
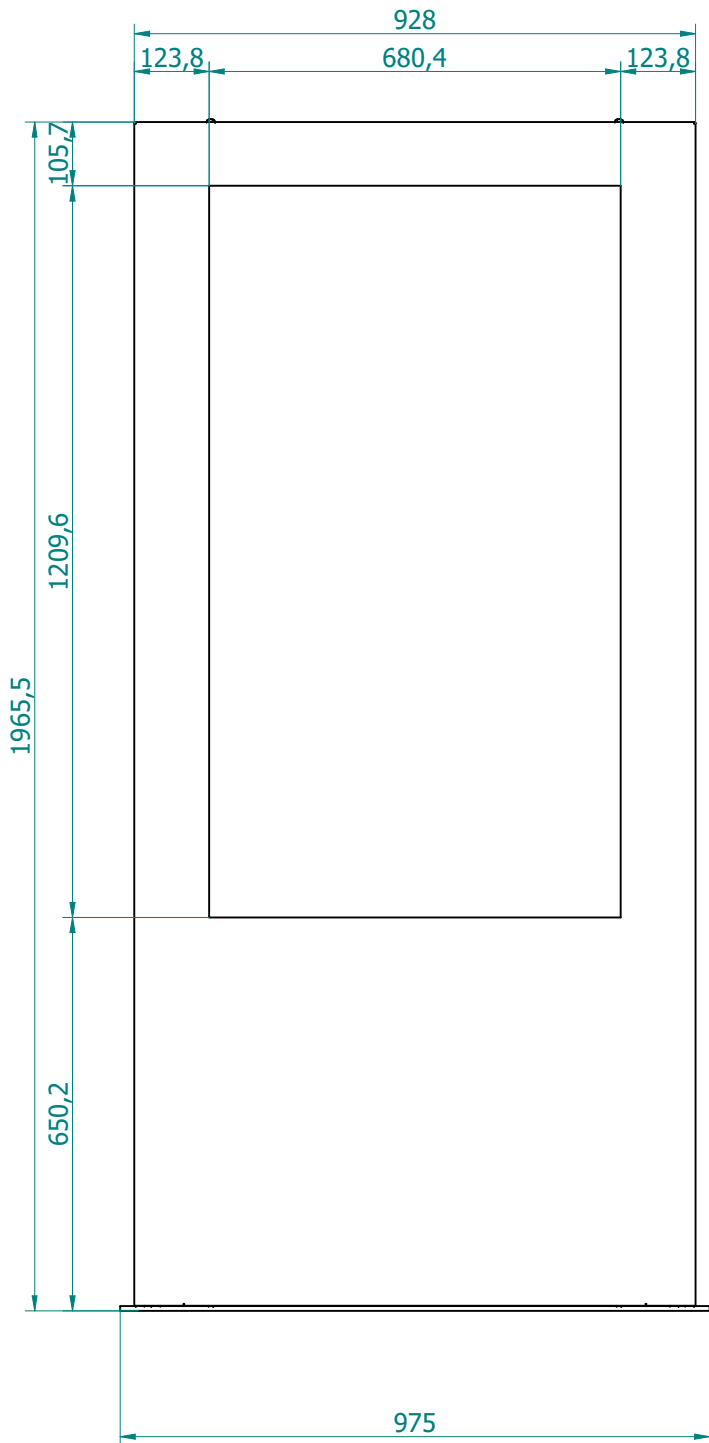
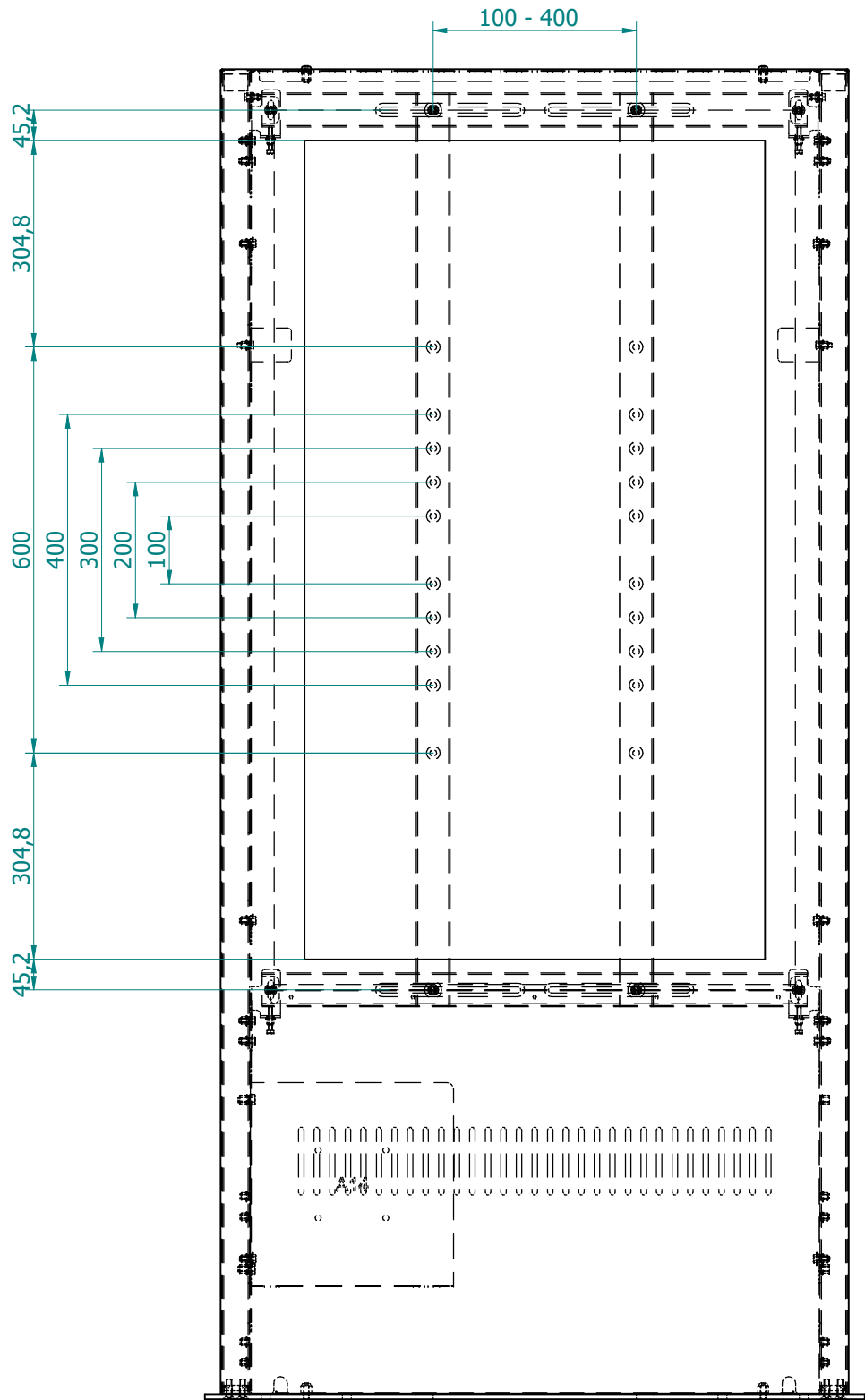


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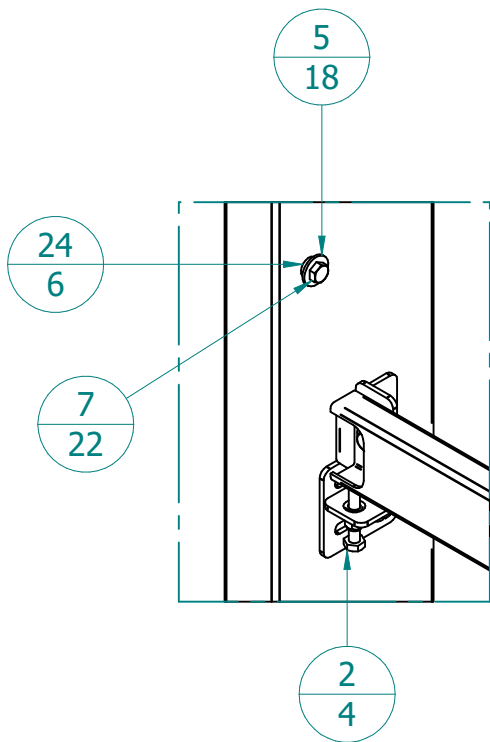
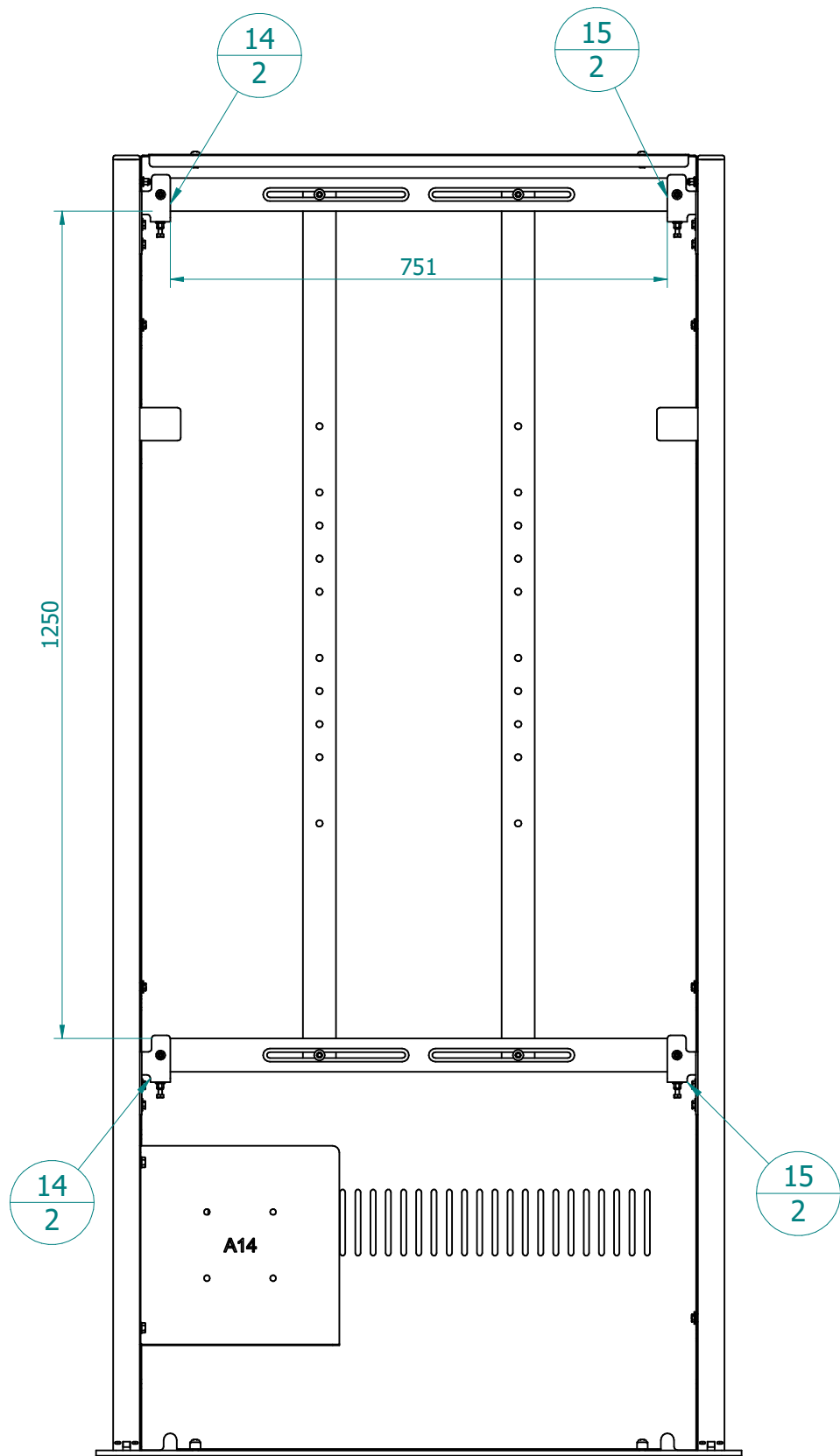
Chamfers not indicated 0,5x45°	Roughness	General tolerances For linear dimensions: ±0,1 mm For angular dimensions: ISO 2768-m	Weight [kg] 107.43 kg	Scale 1/1	
 TARGETED TO PROFESSIONALS		Created by Trabucco Marco		Date of issue 26/03/2026	
		Title/Supplementary title DragonFly 55" STD			
Code name/File name 09265-STD-Rev001					Sheet 1/4
Proprieta' di O.M.B. SRL -Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.					Paper size A3

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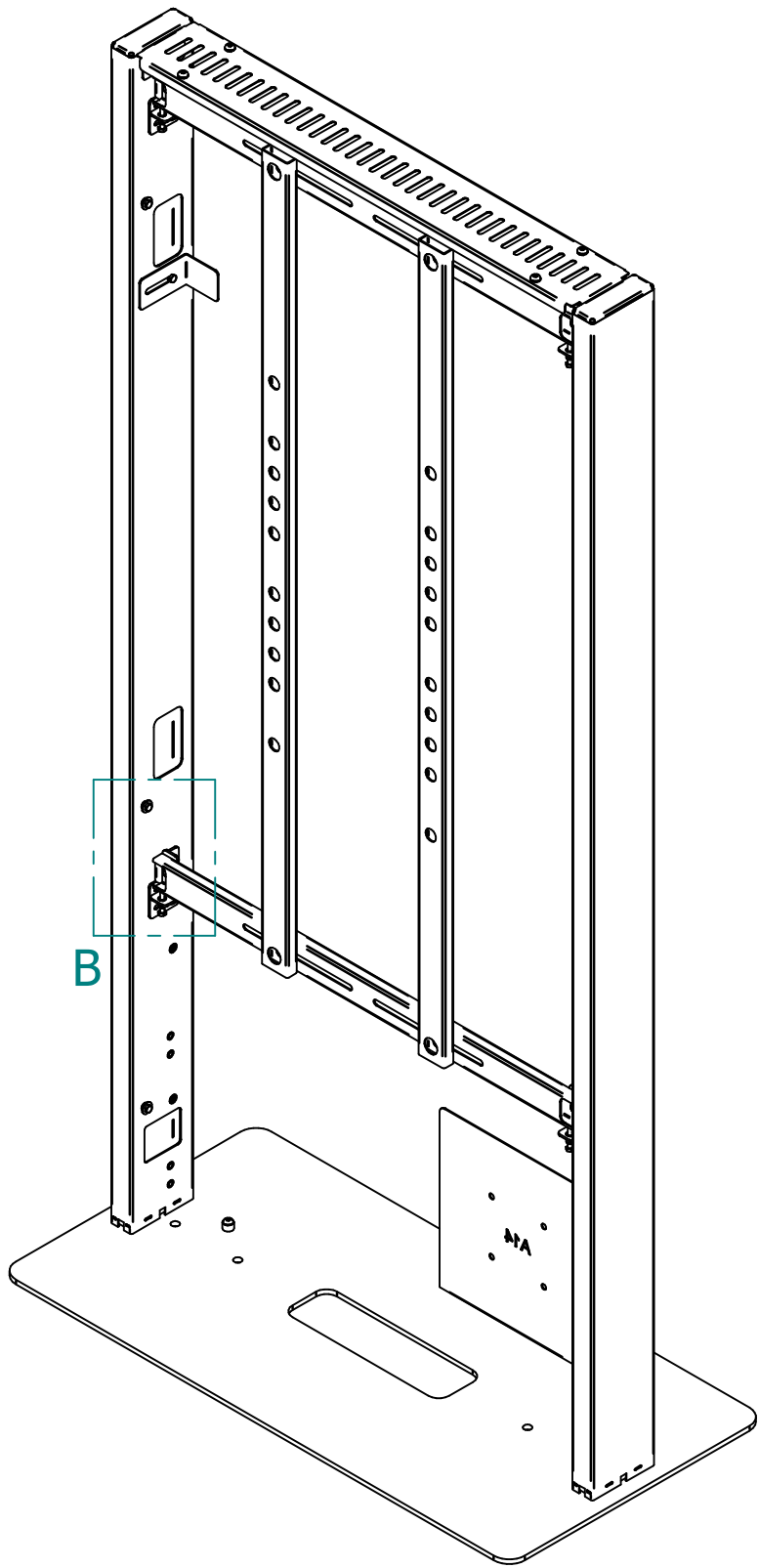


Chamfers not indicated 0,5x45°	Roughness	General tolerances For linear dimensions: ±0,1 mm For angular dimensions: ISO 2768-m	Weight [kg] 107.43 kg	Scale 1/1	
 TARGETED TO PROFESSIONALS		Created by Trabucco Marco		Date of issue 26/03/2026	
		Title/Supplementary title DragonFly 55" STD			
Code name/File name 09265-STD-Rev001					Sheet 2\4
Proprieta' di O.M.B. SRL -Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.					Paper size A3

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DETTAGLIO B



Chamfers not indicated 0,5x45°	Roughness	General tolerances For linear dimensions: ±0,1 mm For angular dimensions: ISO 2768-m	Weight [kg] 107.43 kg	Scale 1/1	
 TARGETED TO PROFESSIONALS		Created by Trabucco Marco		Date of issue 26/03/2026	
		Title/Supplementary title DragonFly 55" STD			
Code name/File name 09265-STD-Rev001					Sheet 4\4
Proprietà' di O.M.B. SRL -Senza autorizzazione scritta della stessa il presente disegno non potrà' essere utilizzato per la costruzione dell'oggetto rappresentato né venire comunicato a terzi.					Paper size A3