


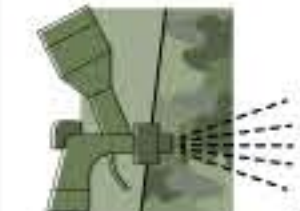










BULK CONTAINER F-35

The F-35 bulk container is a robust and standardized transport solution designed for safe handling of bulk materials and mission equipment. The container is built and certified as a CSC-compliant 1C unit in accordance with ISO 668 and ISO 1496-1. Its reinforced steel frame ensures long-term structural integrity, while insulated sandwich panels in the walls, roof, and floor provide reliable thermal protection. Designed with one end opening and a full side opening, the container allows flexible and efficient access, with doors that can be secured in the open position for safe operations.

SPECIFICATIONS

The bulk container is manufactured to meet ISO and CSC requirements, providing a dependable steel construction with reinforced panels and protected finishes. With external dimensions of 6058 x 2438 x 2438 mm, it remains compatible with international transport systems. The tare weight of 5060 kg and maximum gross weight of 24,000 kg provide a strong platform for demanding loads. Equipped with anchor points rated LC 3000-8000 daN and integrated lashing tracks (LC 500 daN), the container ensures secure fastening of cargo and efficient handling.

 STANDARD DIMENSIONS: 6058 X 2438 X 2438 MM	 INNER DIMENSIONS: 5795 X 2217 X 2184 MM
 GREEN COMBAT LIGHT	 EXT. COLOR - RAL1039 INT. COLOR - RAL1013
 ANCHOR POINTS: LC 3000 - 8000 DAN	 LASHING TRACKS: LC 500 DAN
 NET TARE WEIGHT: 5060 KG	 MAX GROSS WEIGHT: 24000 KG
 BUILT - IN HVAC UNIT	 EXTERNAL & INTERNAL POWER SUPPLY
 ISO STANDARDS COMPLIANCE	 CSC CERTIFICATION

Total Standard Width: 2438 mm

Total Standard Height: 2438 mm

Total Standard Inner Length: 5795 mm

Total Standard Inner Width: 2217 mm

Total Standard Length: 6058 mm

43 x LC 3000 daN

16 x LC 500 daN

LC 8000 daN

LC 8000 daN

OPTIONS

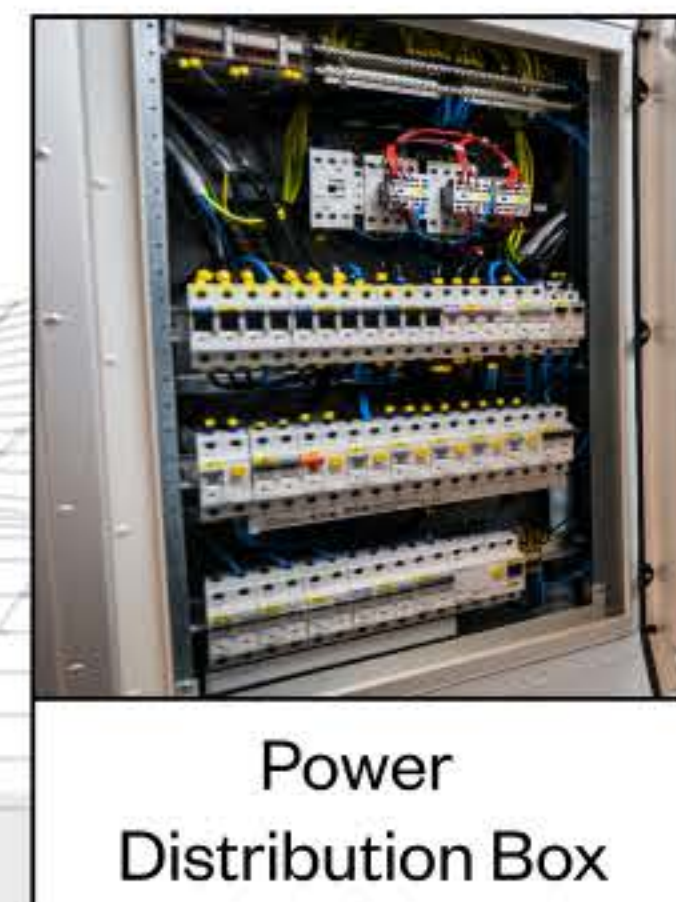
The F-35 bulk container can be delivered with practical options to support specific transport needs. Features include integrated lashing tracks, anchor points rated 3000 & 8000 daN, and reinforced plywood floor cover (28 mm). Other solutions such as dry air coupling, integrated ladder, internal lighting, and green combat lights provide added functionality.



Environmental Control Unit



Dehumidifier



Power Distribution Box



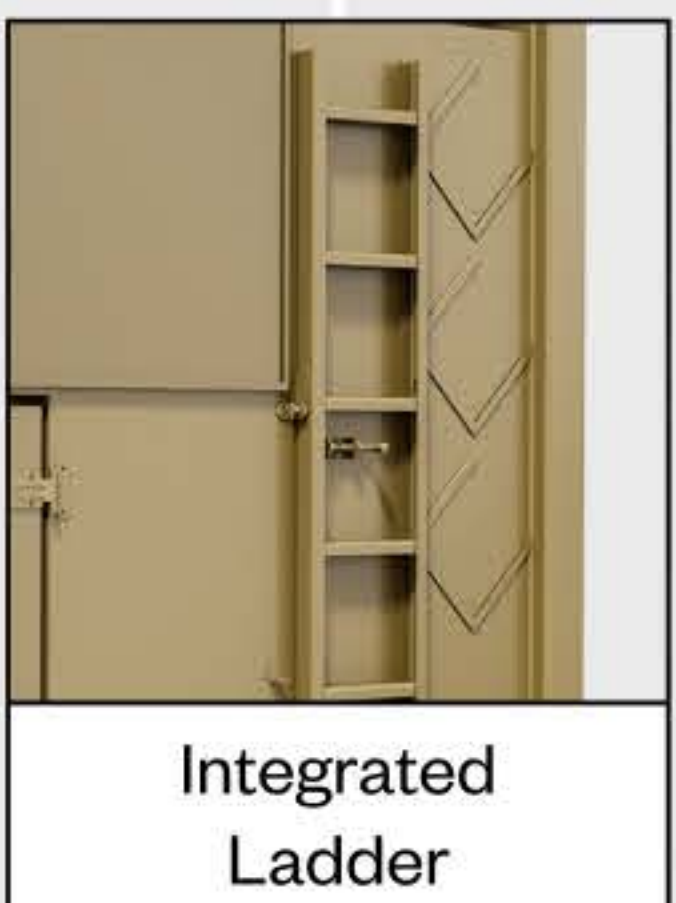
Conventional Manual Call Point



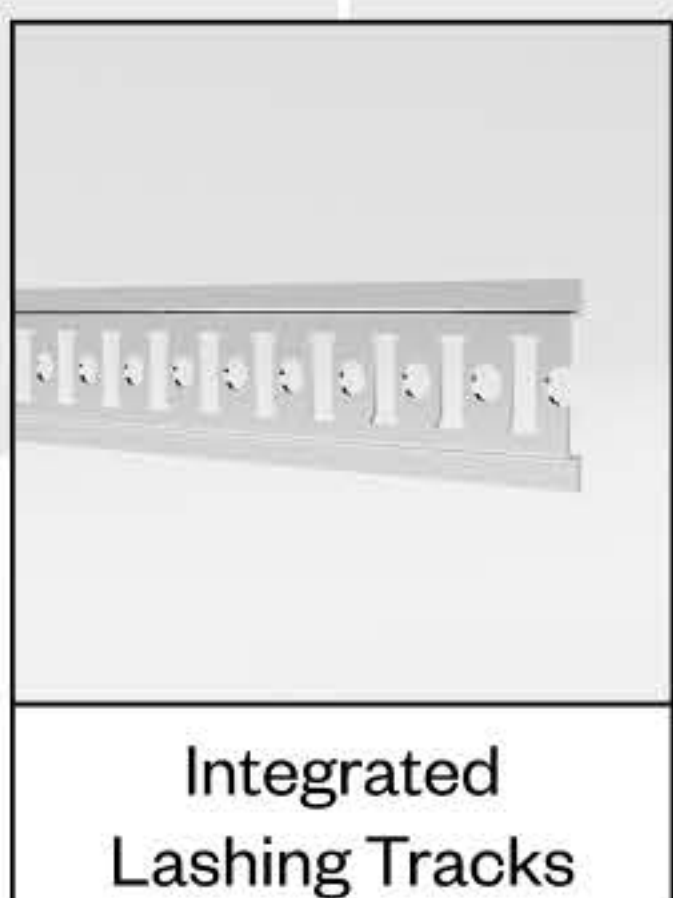
Conventional Fire Alarm Control Panel



Sounder Beacons



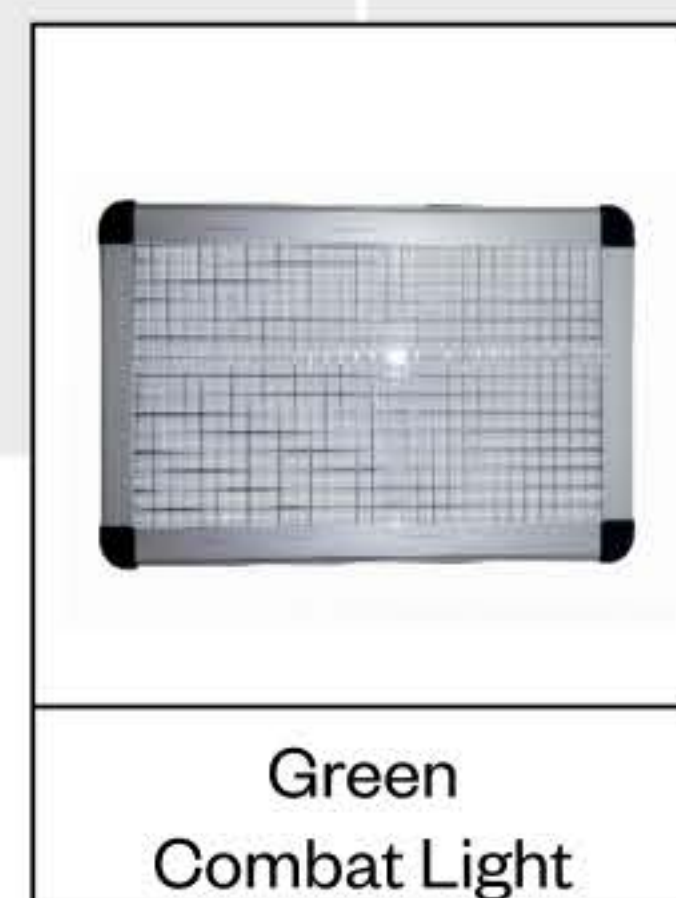
Integrated Ladder



Integrated Lashing Tracks



Anchor Points 3000 & 8000 daN



Green Combat Light




Plywood Floor Cover 28mm

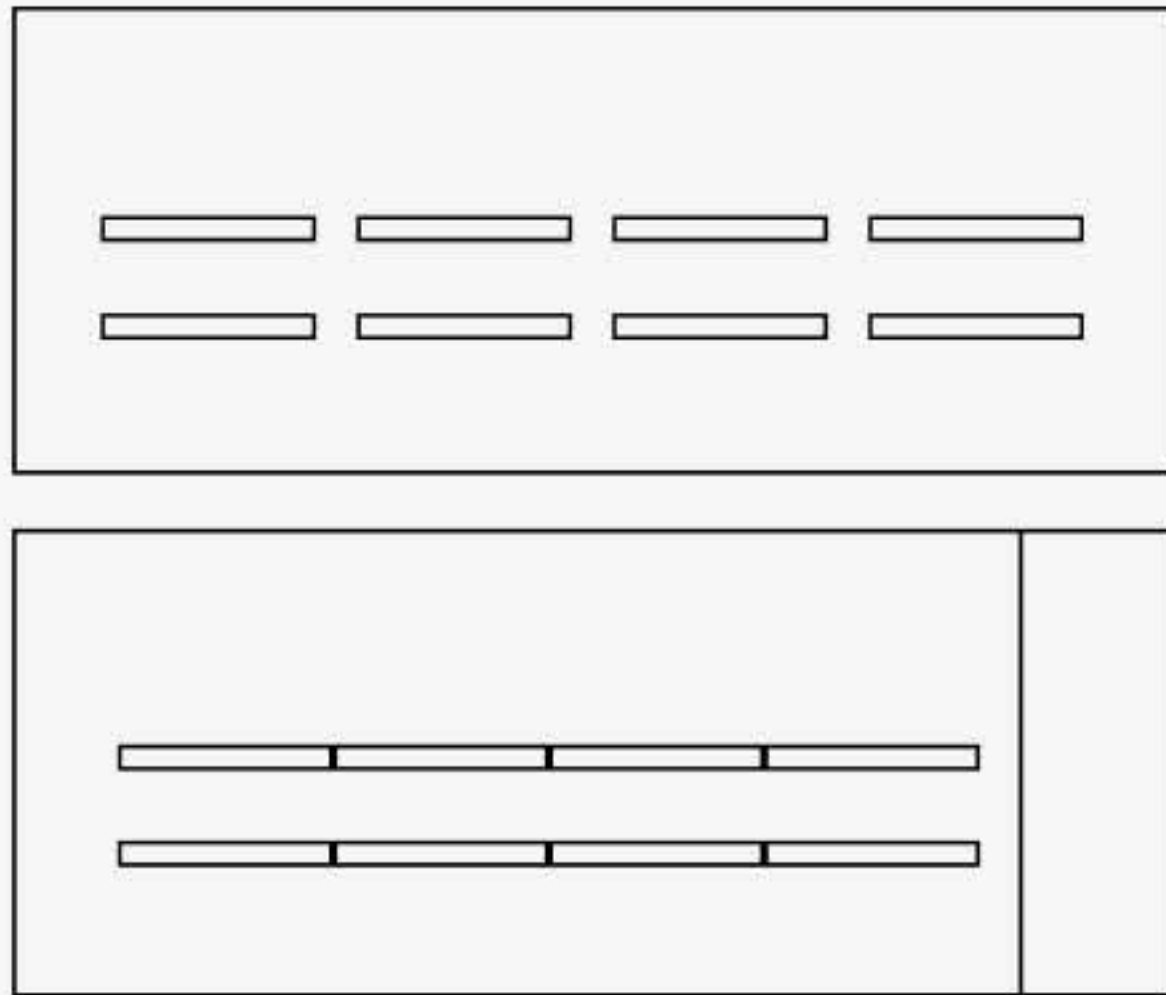
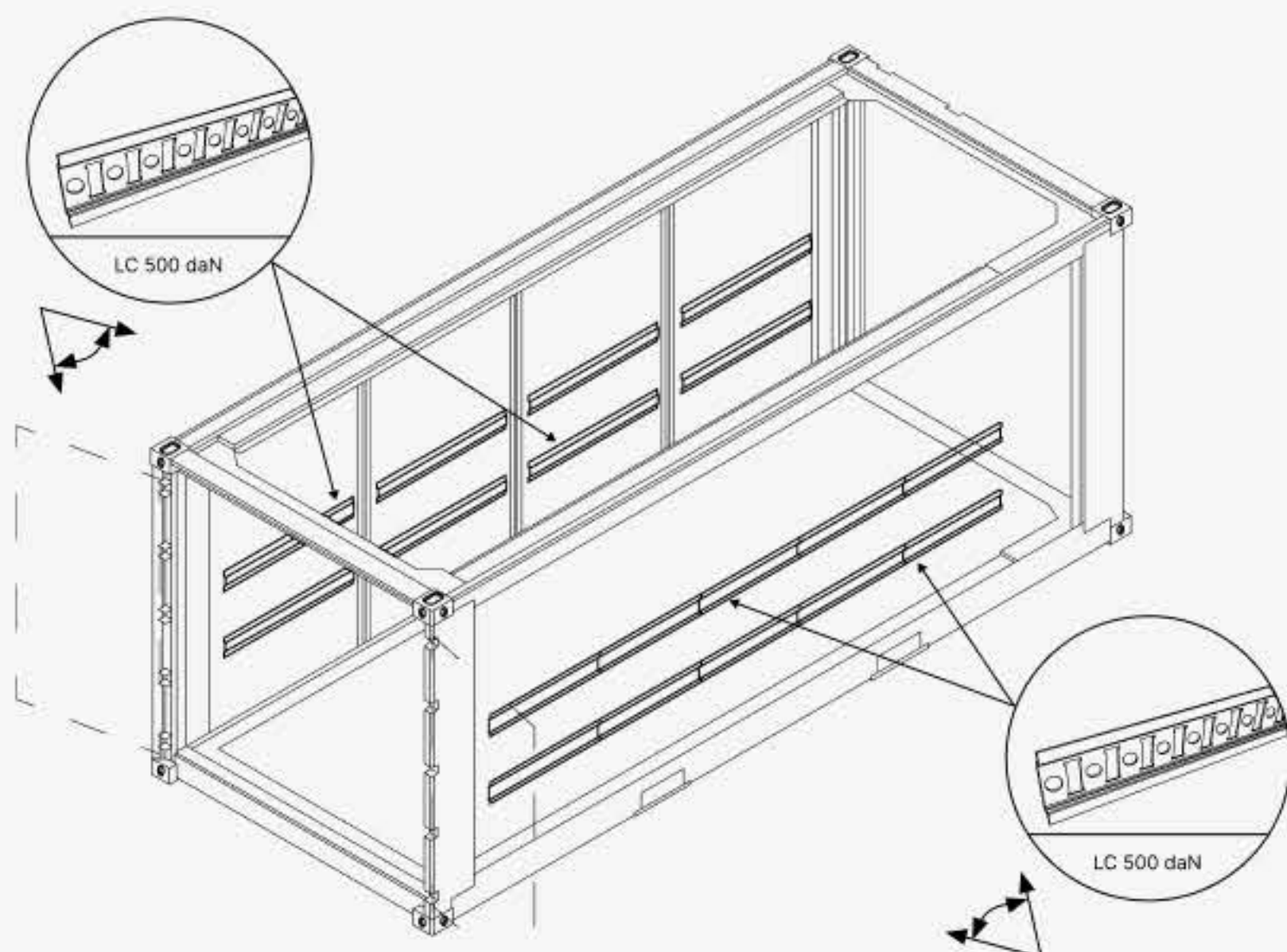


Dry Air Coupling

LASHING TRACKS AND ANCHOR POINTS VIEW

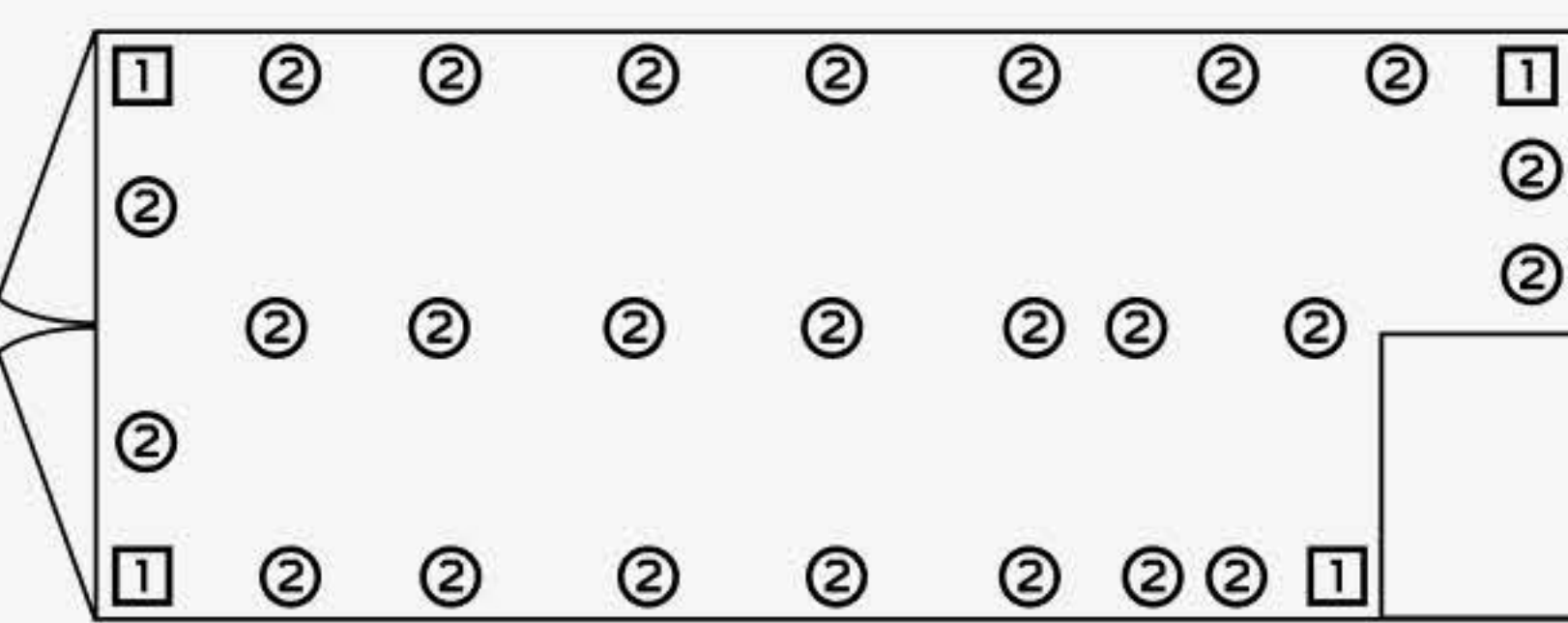
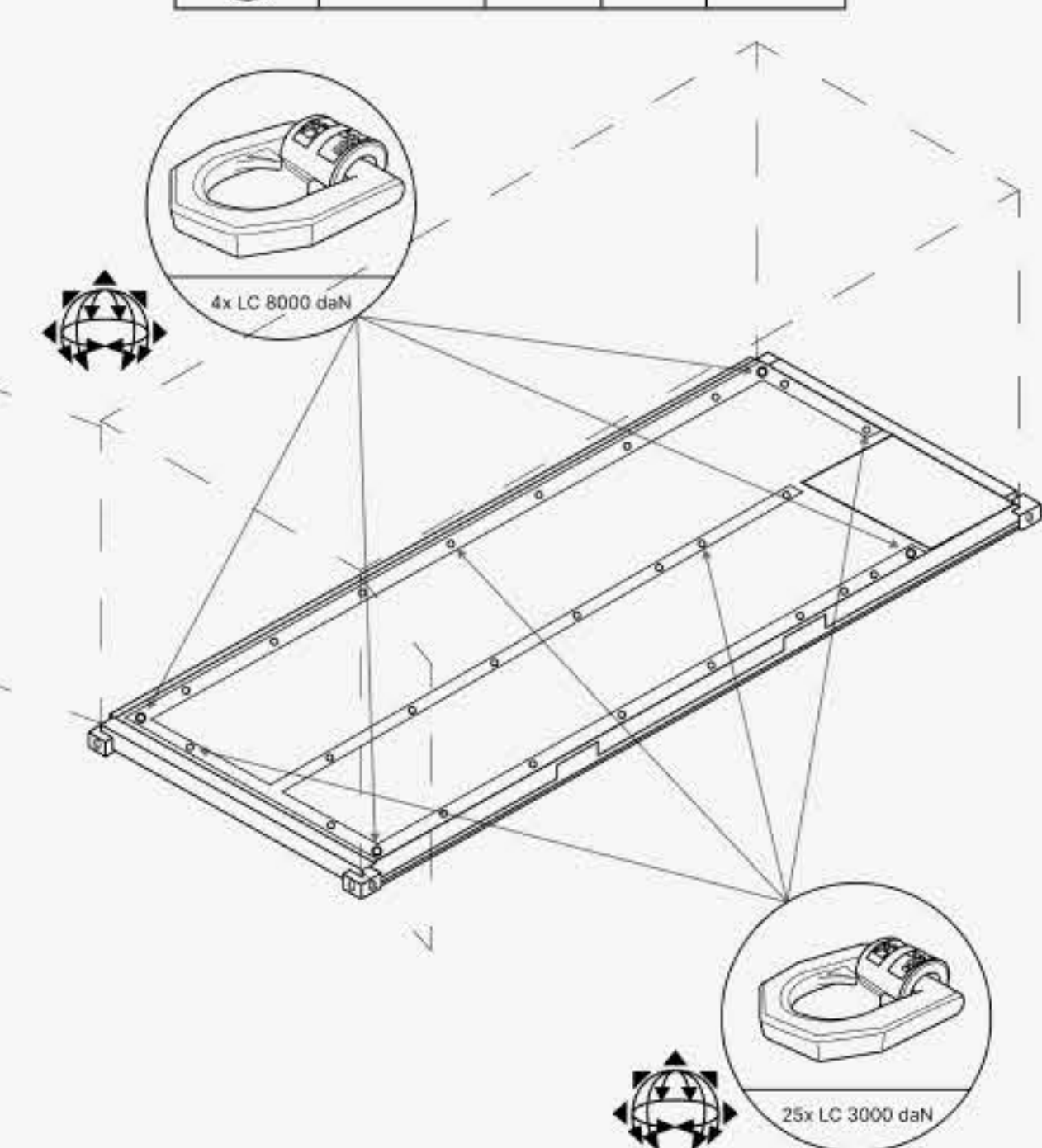
SIDE VIEWS LASHING TRACKS

Symbol	LC daN	MBL	KG	Amount
	500 daN	TBD	500	16



FLOOR VIEW ANCHOR POINTS

Symbol	LC daN	MBL	KG	Amount
①	8000 daN	TBD	8000	4
②	3000 daN	TBD	3000	25



CEILING VIEW ANCHOR POINTS

Symbol	LC daN	MBL	KG	Amount
①	8000 daN	TBD	8000	4
②	3000 daN	TBD	3000	18

