

OFFICE- AND CREW-CABINS



Type BM 20'

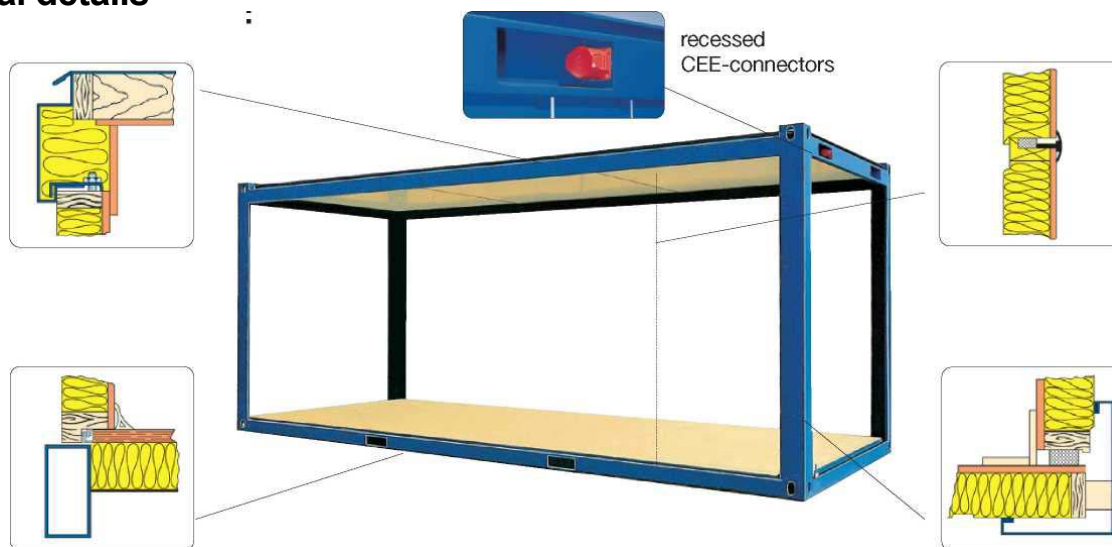
The DEVOTRA-system saves time, space and money.



Type BM 10'

Our office- and crew-cabins match ISO dimensions and have therefore many advantages: a stable frame construction and interchangeable wall panels.

Technical details



Frame:

solid steel frame construction with welded corner casts and fork-lift pockets as well as recessed CEE connectors

Roof:

galvanised steel sheet, roof pitch 1.5%, high quality heat insulation, load bearing capacity 1.5 kN/m^2 (max. pressure)

Wall panels:

galvanised steel sheet outside, high quality heat and sound insulation, E1 chipboard - laminated on both sides

Floor:

welded PVC-floor, high quality heat and moisture insulation; load bearing capacity 2.5 kN/m^2 (max. pressure)

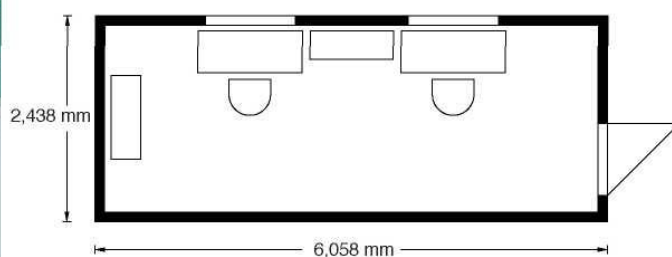
OFFICE- AND CREW-CABINS

Dimensions (mm) and weights (kg):

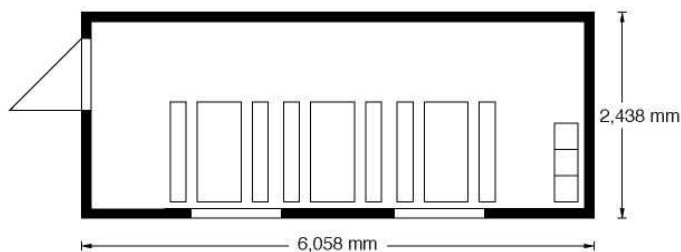
Type	external			internal			weight
	length	width	height	length	width	height	
BM 10'	2,991	2,438	2,591	2,801	2,248	2,340	1,295
BM 15'	4,550	2,438	2,591	4,360	2,248	2,340	1,615
BM20'	6,058	2,438	2,591	5,868	2,248	2,340	1,942
BM30'	9,120	2,438	2,591	8,930	2,248	2,340	2,707



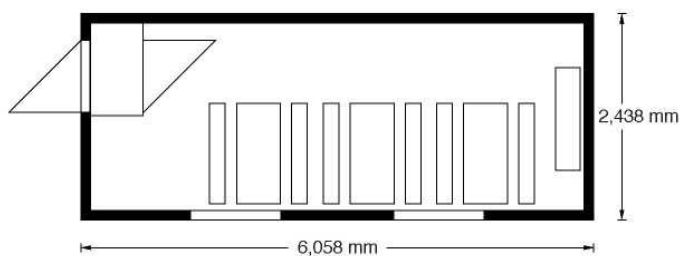
Office-cabin BM 20'



Crew-cabin BM 20'



Crew-cabin BM 20'



See technical description for further details.
Subject to technical alterations.