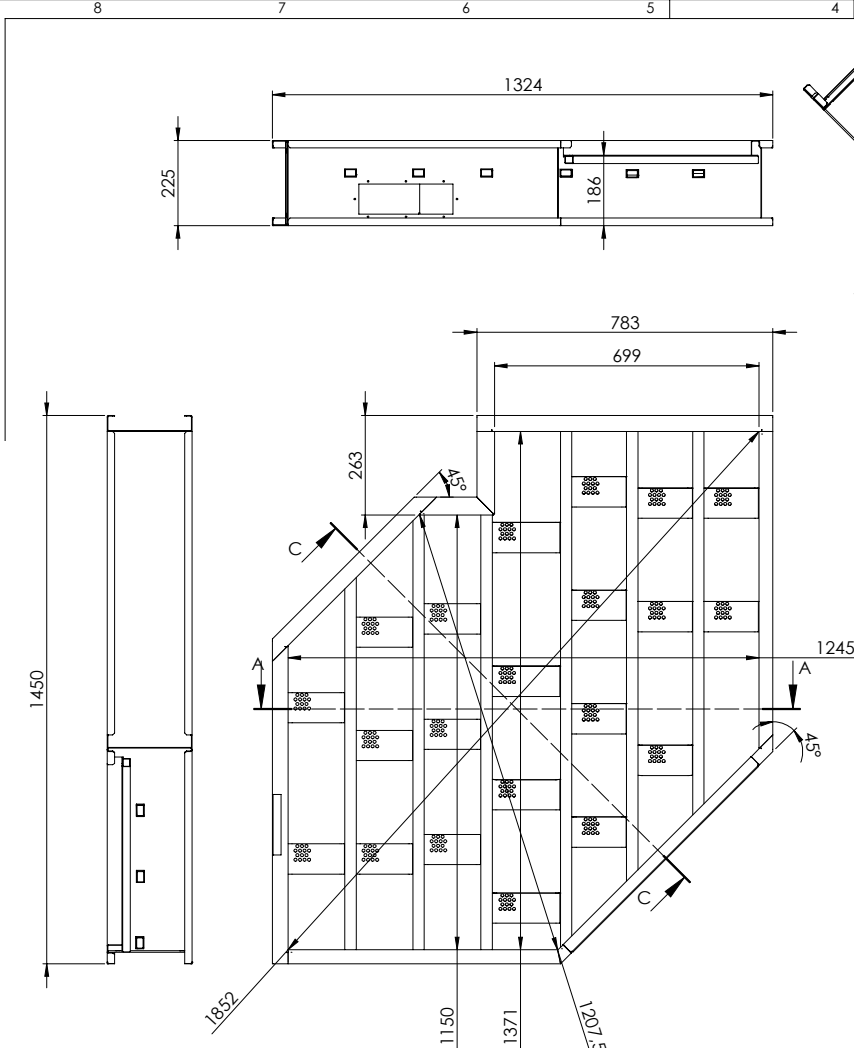


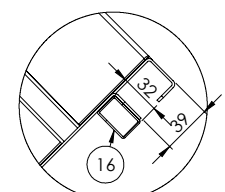
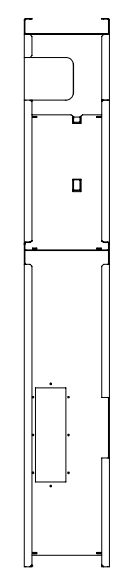
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100
mm	1/100	0.2/100	0.4	0.4	0.2/100	0.4	0.2/100	0.4	0.2/100

Angles ± 1°
Angoli ± 1°

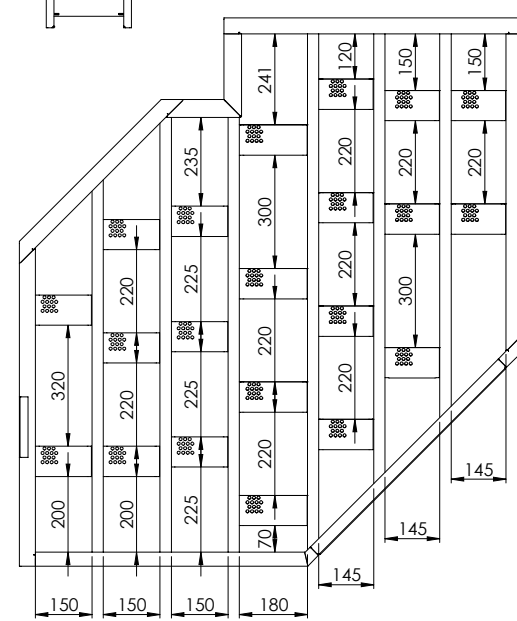
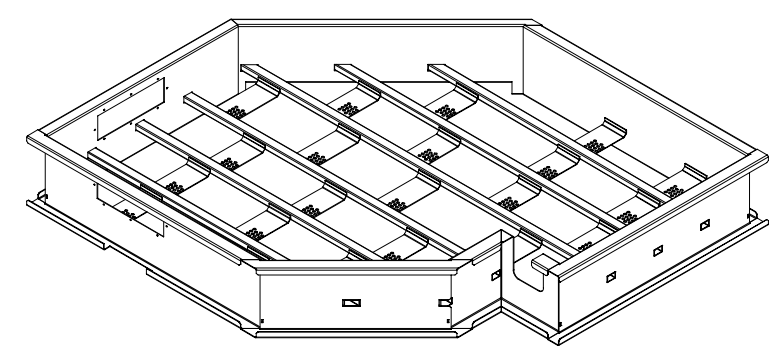
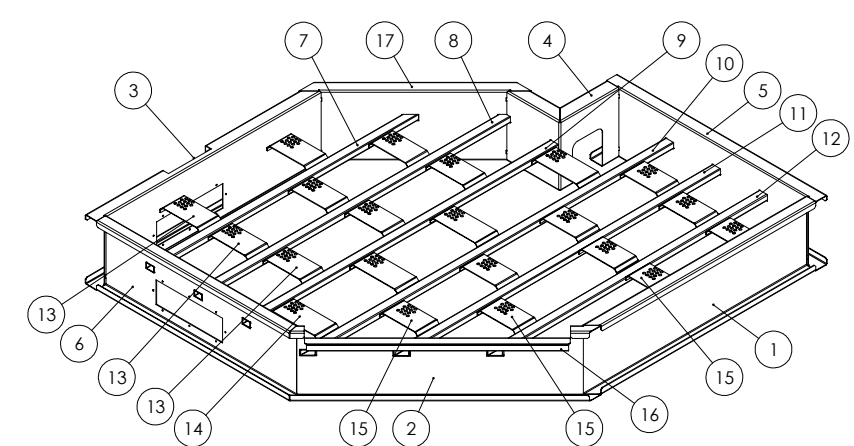
Generali tolerance - Tolleranze generali: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Specific tolerance - Tolleranze specifiche: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Surface finish - Finitura: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Surface finish - Finitura: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Surface finish - Finitura: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Surface finish - Finitura: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Surface finish - Finitura: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Surface finish - Finitura: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Surface finish - Finitura: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>
Surface finish - Finitura: UNI EN 22768/1 - C	0.00	4.00	30.0	120	31.5	1000	2000	>



SEZIONE C-C
SCALA 1:10



DETAGLIO B
SCALA 1:3



SEZIONE A-A
SCALA 1:10

17	1	+AB1107070	PARTE 07		
16	1	+AB1107080	PARTE 08		
15	9	+AB1107180	PARTE 18		
14	4	+AB1107170	01 PARTE 17		
13	8	+AB1107160	PARTE 16		
12	1	+AB1107140	01 PARTE 14		
11	1	+AB1107130	01 PARTE 13		
10	1	+AB1107120	01 PARTE 12		
9	1	+AB1107110	01 PARTE 11		
8	1	+AB1107100	01 PARTE 10		
7	1	+AB1107090	01 PARTE 09		
6	1	+AB1107060	01 PARTE 06		
5	1	+AB1107050	01 PARTE 05		
4	1	+AB1107040	PARTE 04		
3	1	+AB1107030	01 PARTE 03		
2	1	+AB1107020	01 PARTE 02		
1	1	+AB1107010	01 PARTE 01		
Pos.	Qty	CODICE/Code	Rev	DESCRIZIONE/Description	Note
COMPLESSO/Project					
Viking River Cruises - Hull 6236 ODIN					
RIFERIMENTO / Reference					
TYPE 03					
DENOMINAZIONE/Name					
ASM. MASTRA DX CREW 03 6236					
SIMMETRICO/Symmetrical					
+AB111401M					
MATERIALE/Material					
GREZZO/Stock size					
FINITURA/Finish					
CATAFORES!					
SCALA/Scale					
1:4					
SECONDO IRI/drawing no.					
+AB110401M					
01					