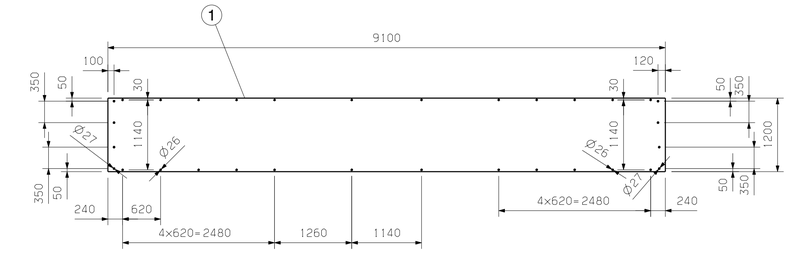
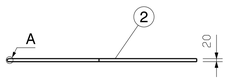
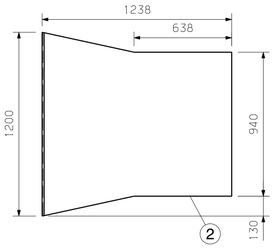
According to international laws this drawing is the property of TTS. The drawing and contents can not be made public,copied or otherwise used, without our written consent.



Front view
Scale: 1:50

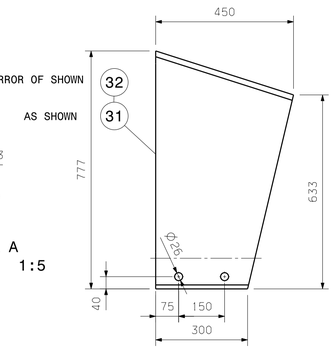


Front view
Scale: 1:20

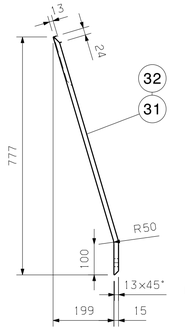


Top view
Scale: 1:20

Detail A
Scale: 1:5



Right view
Scale: 1:10



Front view
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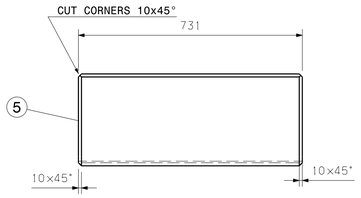

Front view
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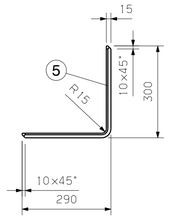
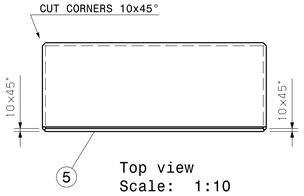


Left view
Scale: 1:10



Top view
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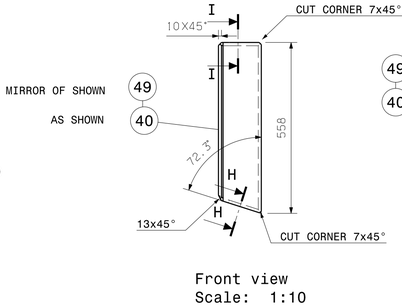

Front view
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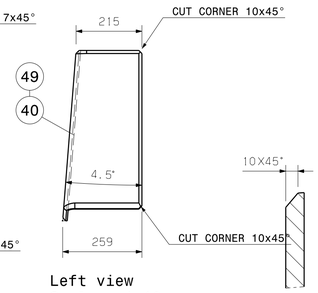

Left view
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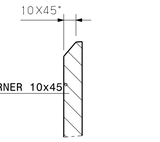
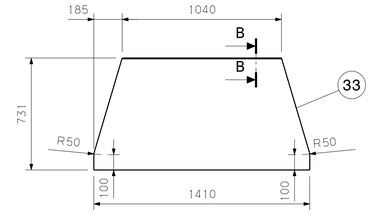
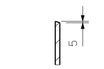


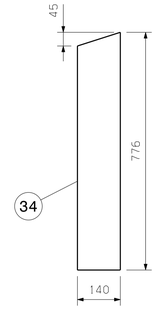
Section cut I-I
Scale: 2:5



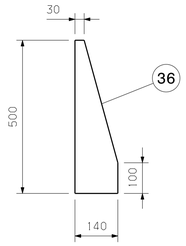
Front view
Scale: 1:20



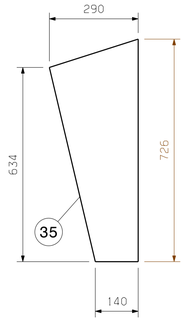
Section view B-B
Scale: 1:10



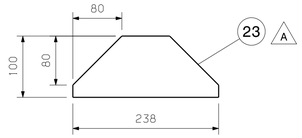
Front view
Scale: 1:10



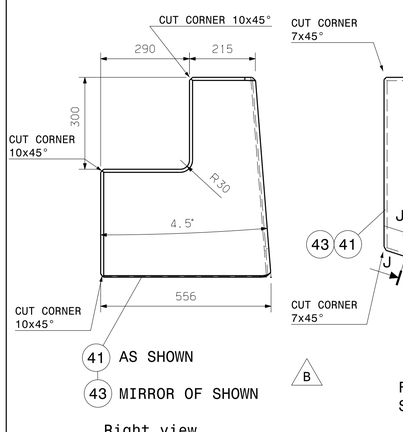
Front view
Scale: 1:10



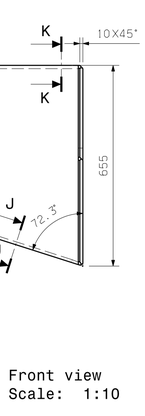
Front view
Scale: 1:10



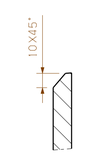
Front view
Scale: 1:5



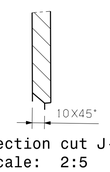
Right view
Scale: 1:10



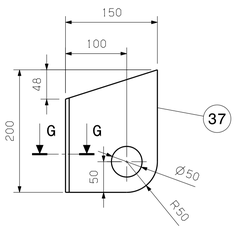
Front view
Scale: 1:10



Section cut K-K
Scale: 2:5

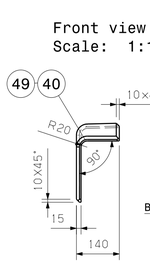


Section cut J-J
Scale: 2:5

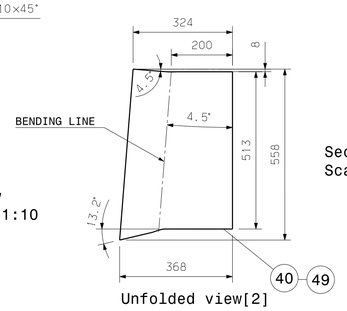


Front view
Scale: 1:5

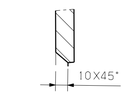
Section view G-G
Scale: 2:5



Top view
Scale: 1:10

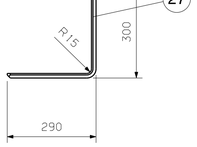


Unfolded view[2]
Scale: 1:10

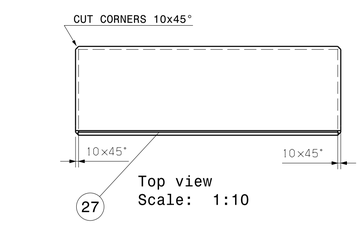


Section cut H-H
Scale: 2:5

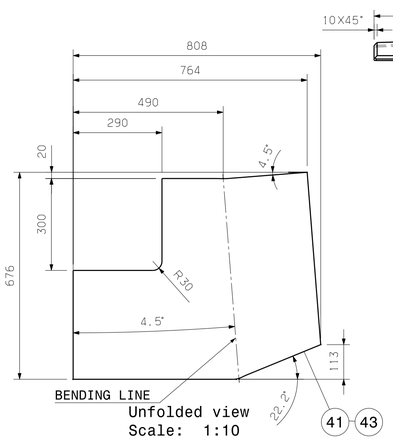
Front view
Scale: 1:10



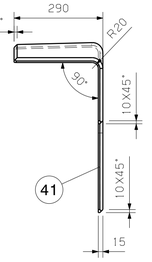
Left view
Scale: 1:10



Top view
Scale: 1:10

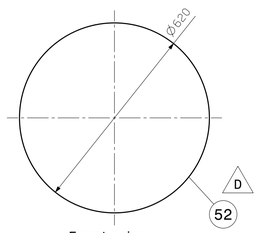


Unfolded view
Scale: 1:10

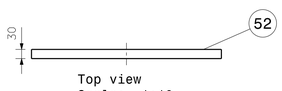


Top view
Scale: 1:10

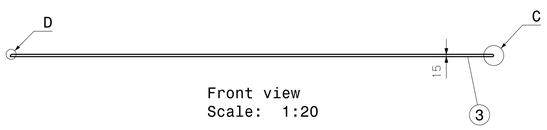
Detail D
Scale: 1:5



Front view
Scale: 1:10

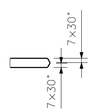


Top view
Scale: 1:10

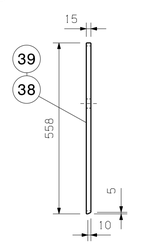


Front view
Scale: 1:20

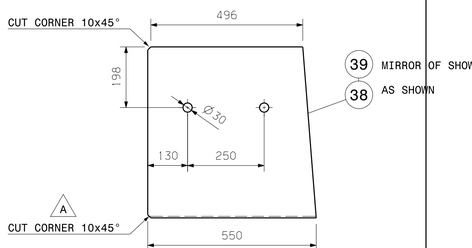
Top view
Scale: 1:20



Detail C
Scale: 1:5



Front view
Scale: 1:10



Left view
Scale: 1:10

Customer	SEPANGAR NAVY BASE, MALAYSIA			Project No. 30031
Project	SHIP TRANSFER SYSTEM			Part No. 004641
Date Drawn	03-10-07 POA	Scale -	Size A1	General tolerance: NS-ISO 2768-medium NS-EN ISO 13920-AE
Approved		Projection	General welding specification: Group B NS 470	
Product	TRANSFER SYSTEM			Customer Drawing No. - Cust.Rev. -
Description	TRESTLE STRUCTURE DETAILS			Drawing No. 01314 - Sheet Revision D

TTS Handling Systemes AS

D	12-11-08	ITEM 52 ADDED	POA
C	01-10-08	UNFOLDED VIEWS FOR 40,41,43,49 ADDED	POA
B	17-09-08	CHAMFERS ADDED ON ITEM 41,43	POA
A	26-08-08	ITEM 23 CHANGED. CORNERS CUT FOR IT.12,15,16,38,39,44	POA