



SPECIFICATIONS:

Structure : Welded frame
6000 aluminium alloy extrusion

Welding : MIG welds conform
to CSA-W-47.2 & ANSI/AWS
D1.2 standards

Decking : Wood, Composite or
Aluminum
x 1" (25 mm) thick
with s/s screws

Capacity : 30 to 60 psf

LENGTH	
IMPERIAL	METRIC
15'	4.6m
20'	6.1m
25'	7.6m
30'	9.4m
35'	10.7m
40'	12.9m
45'	13.7m
50'	15.2m
55'	16.8m
60'	18.3m

OVERALL WIDTH (WITHOUT WHEELS)		CLEAR WIDTH	
IMPERIAL	METRIC	IMPERIAL	METRIC
2'-5"	0.7m	2'	0.6m
3'-5"	1.0m	3'	0.9m
4'-5"	1.3m	4'	1.2m
5'-5"	1.7m	5'	1.5m
6'-5"	2.0m	6'	1.8m

NOTE:
TYPICAL DRAWING.
DIMENSIONS SHOWN ARE NOMINAL AND MAY VARY
ACCORDING TO THE APPLICATION

Structurmarine®

△					
△					
△					
△	INITIAL ISSUE				
No.	Description	By	Appro.	Fab.	Inst.
		YY-MM-DD	YY-MM-DD	YY-MM-DD	YY-MM-DD
Project					
TECHNICAL PLAN					
					Project
Title					
GANGWAY SERIE.55					
					Title

OPTION-1.

SHORE CONNECTION- FOR LATERAL MOVEMENT.
W/BOLTED WHEEL ON CANTELEVER SUPPORT
CONECCION A TIERRA - PARA MOVIMIENTO LATERAL
RUEDAS ATORNILLADAS PARA SOPORTE DE VIGAS SALIENTE

OPTION-2.

SHORE CONNECTION- FOR LATERAL MOVEMENT.
INTEGRATED IN CONCRETE
CONECCION A TIERRA - PARA MOVIMIENTO LATERAL
INTEGRADO EN EL CONCRETO

OPTION-3.

SHORE CONNECTION- STANDARD W/FLEXJOINT
CONECCION A TIERRA - PUNTO DE CONECCION FLEXIBLE

OPTION-1.

DOCK LANDING- ON WHEEL
MUELLE DE DESMBARCO - SOBRE RUEDAS

OPTION-2.

MUELLE DE DESMBARCO - INTEGRADO AL MUELLE DE DESMBARCO
DOCK LANDING- integrated to the landing dock.
W/FLEXJOINT CONNECTOR
PUNTO DE CONECCION FLEXIBLE