
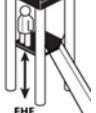


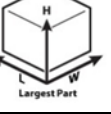
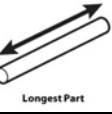

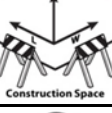





Unit Specification		
 Equipment Dimensions	2.5 x 0.8 x 0.6	 FHF
 Overall Weight	81kg	 Heaviest Part
 Largest Part	0.8 x 0.7 x 0.1m	 Longest Part
 Concrete Required	0.22	 Construction Space
 Manpower Required	2	 Estimated Time
 mm	Bolt length measured as diagram.	

Components

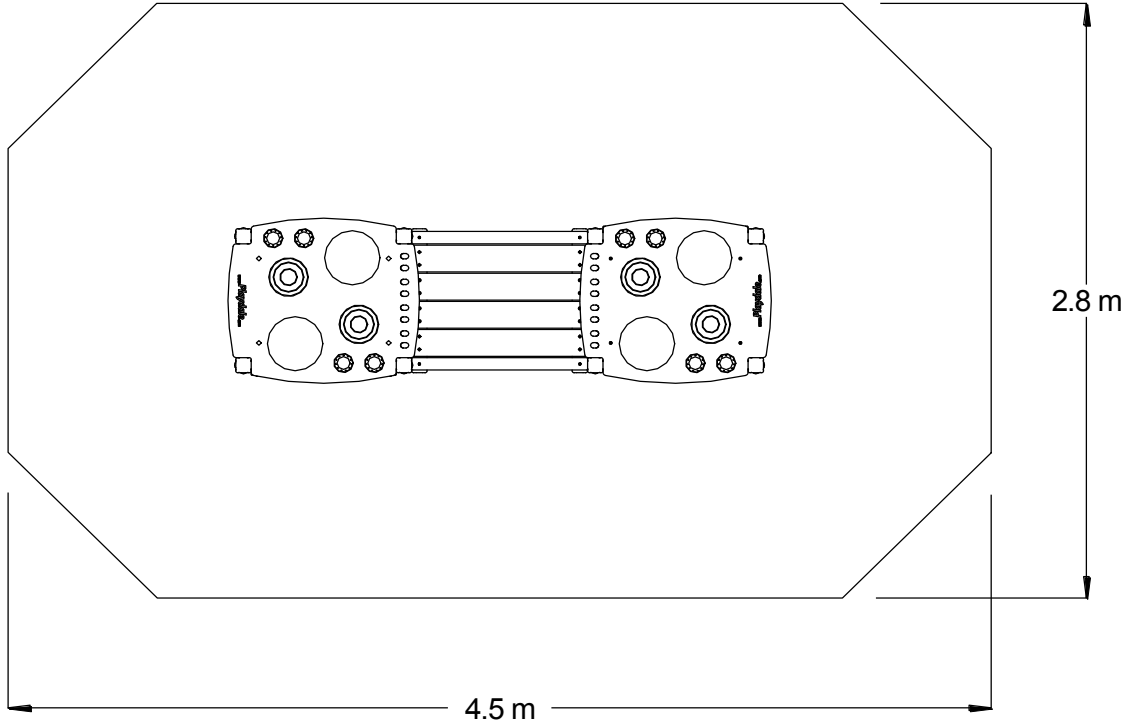
COMMON PARTS LIST			
Part	Qty	Image	Description
MUD010	2		MK Top CGL
MUD020	8		MK Main Leg 513mm
MUD030	4		MK Kitchen Cross Beam 670mm
MUD040	2		MK Bottom Shelf
MUD050	2		MK Utensil Holder
MUD060	2		MK Controls
MUD070	1		MK Table
MUD090	4		S/S Mixing Bowl

1.85m ADDITIONAL PARTS LIST			
Part	Qty	Image	Description
F009	4		M10x100 Coach Bolt
F010	4		M10x110 Coach Bolt
F025	20		M10x155 Coach Bolt
F070	4		M10x50 Security Screw
F110	28		M10 Washer 20mmO/D
F137	28		M10 Nylock Nut
F596	8		Nylon Push Fastener
F601A	28		Plastic Dome Cap Washer
F601B	28		Plastic Dome cap

STEEL-IN-GROUND ADDITIONAL PARTS LIST			
Part	Qty	Image	Description
MUD120	8		Mk Steel Ground Fix Bracket

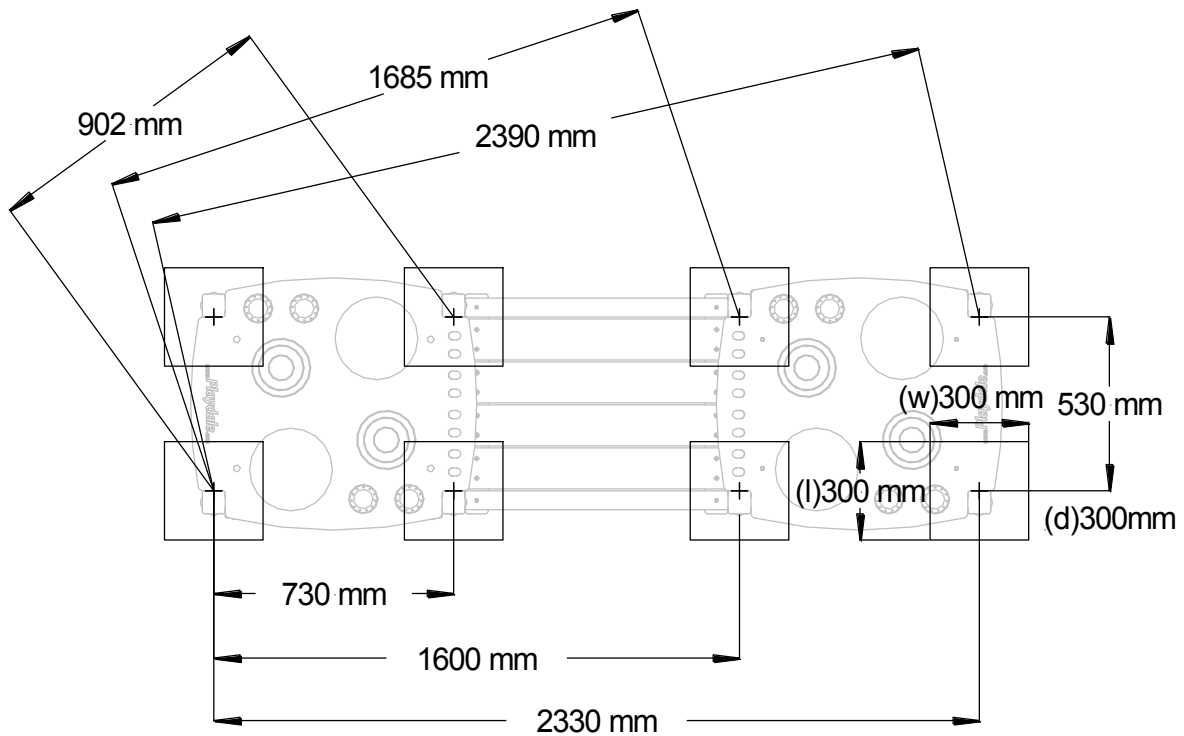
SURFACE FIXED ADDITIONAL PARTS LIST			
Part	Qty	Image	Description
MUD110	8		MK Surface Fix Bracket


Surfacing Plan



Surfacing Specification	
Finished Gradient	1:30 max
Free Height of Fall	N/A
Suggested Hardstanding	11.46m ²
Impact Area Perimeter	N/A
Loosefill Area	N/A
Loosefill Area Perimeter	N/A

Standard Foundation Plan

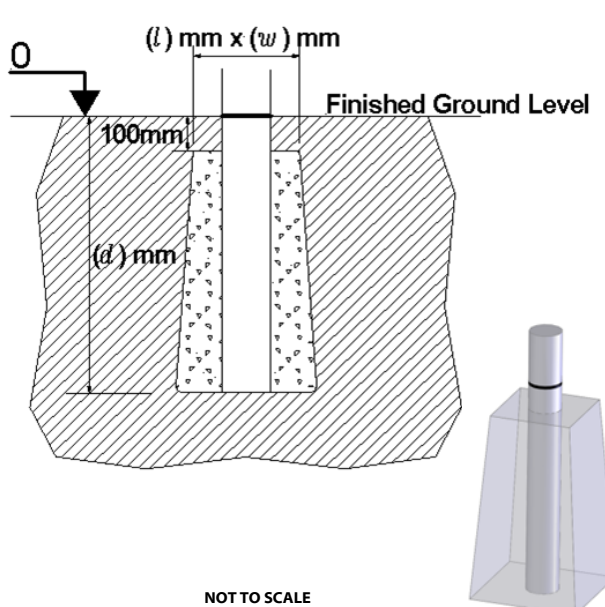
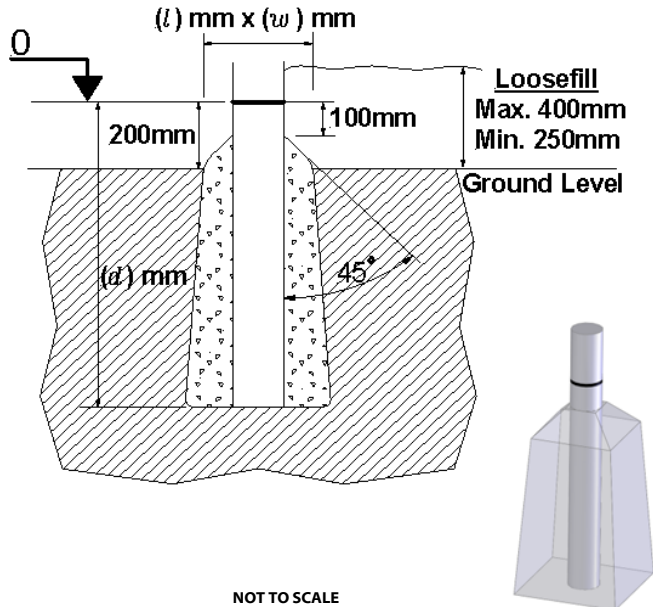


 Concrete Required	0.22m ³
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Minimum Concrete Specification: C16/20 (20 N/mm² min. compressive strength)

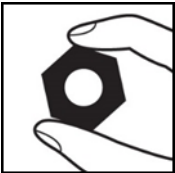
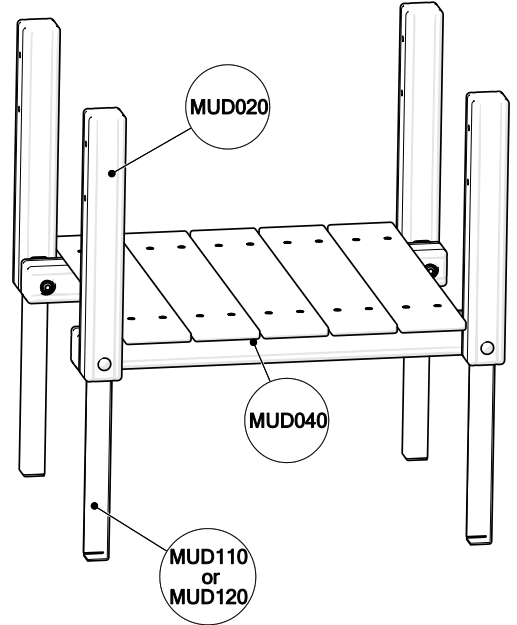
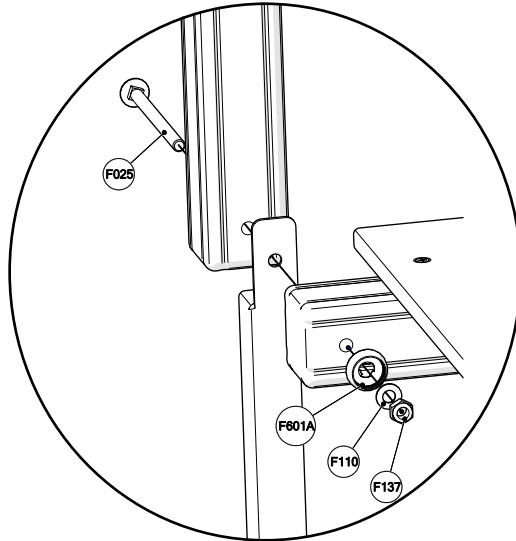
Recommended Mix: 1 part cement/ 2 part sand/ 4 part stone.

NOT TO SCALE

Standard Foundation Detail	Loosefill Foundation Detail
 <p style="text-align: center; margin-top: 10px;">NOT TO SCALE</p>	 <p style="text-align: center; margin-top: 10px;">NOT TO SCALE</p>
<p>NOTE: All holes must taper out from hole width at top of hole (as shown) to give maximum stability. In loose or sandy ground all hole width dimensions should be increase by approximately 50%.</p>	

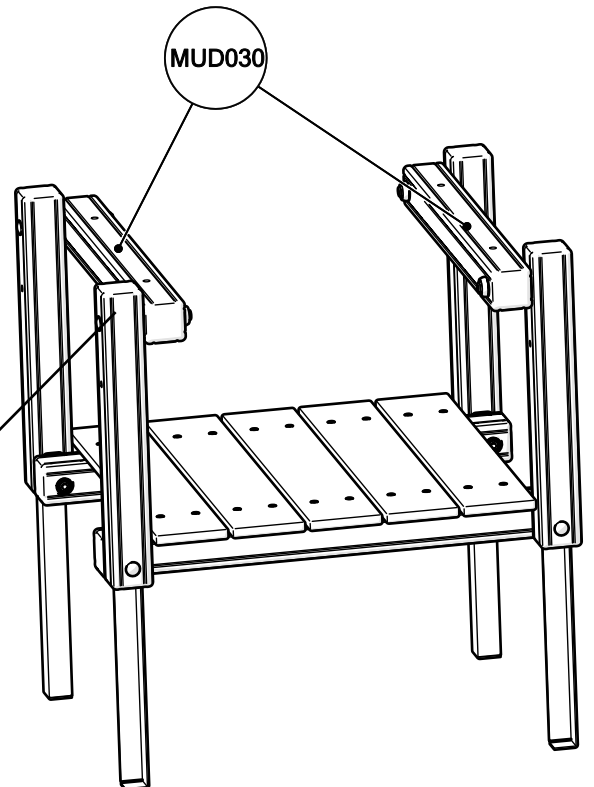
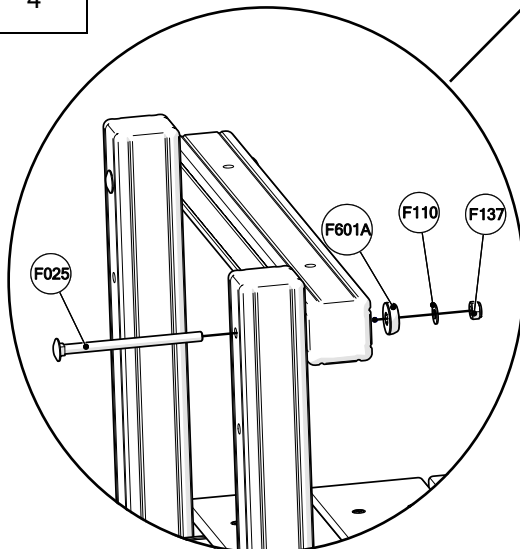
1

MUD020	4
MUD040	1
MUD110 or MUD120	4
F025	4
F110	4
F137	4
F601A	4

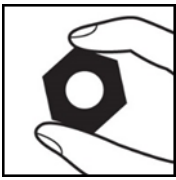
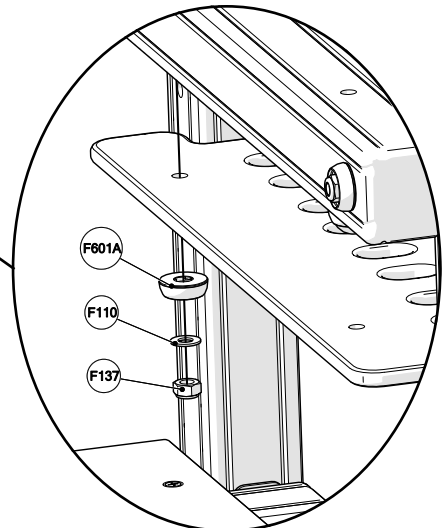
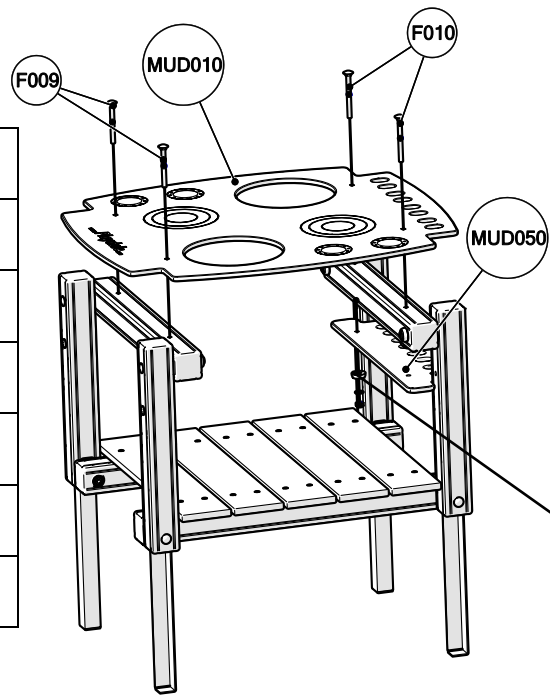


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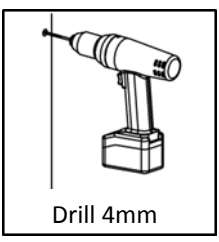
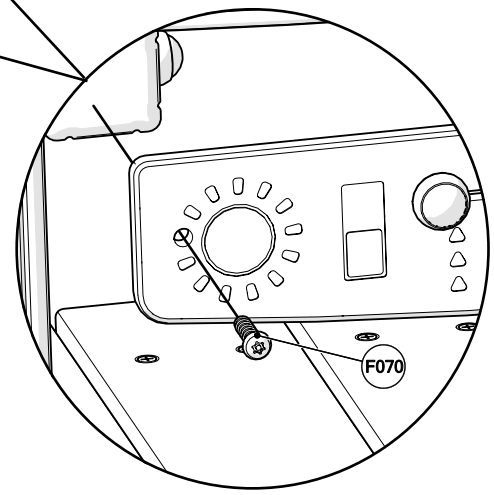
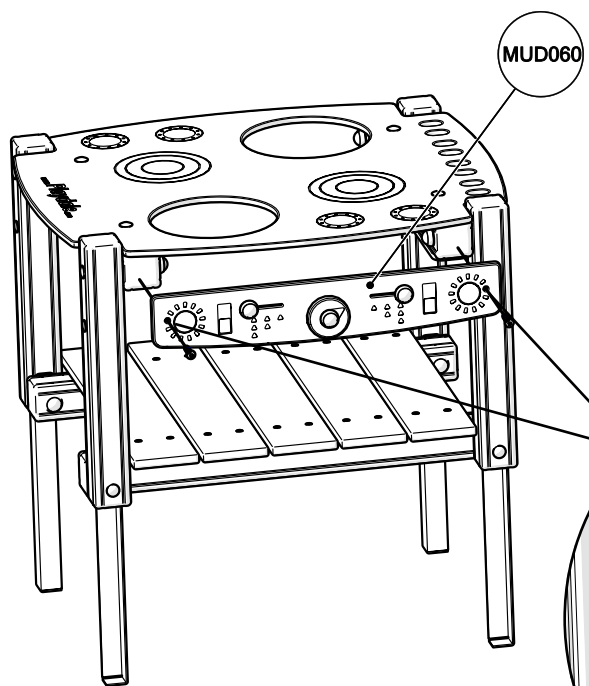
MUD030	2
F025	4
F110	4
F137	4
F601A	4



3	
MUD010	1
MUD050	1
F009	2
F010	2
F110	4
F137	4
F601A	4

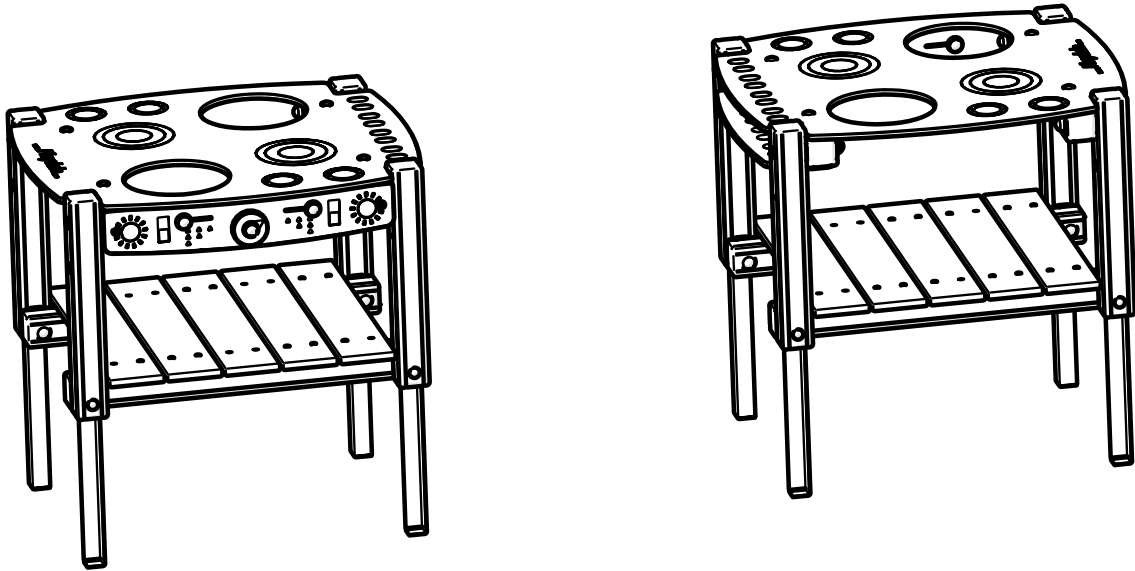


4	
MUD060	1
F070	2



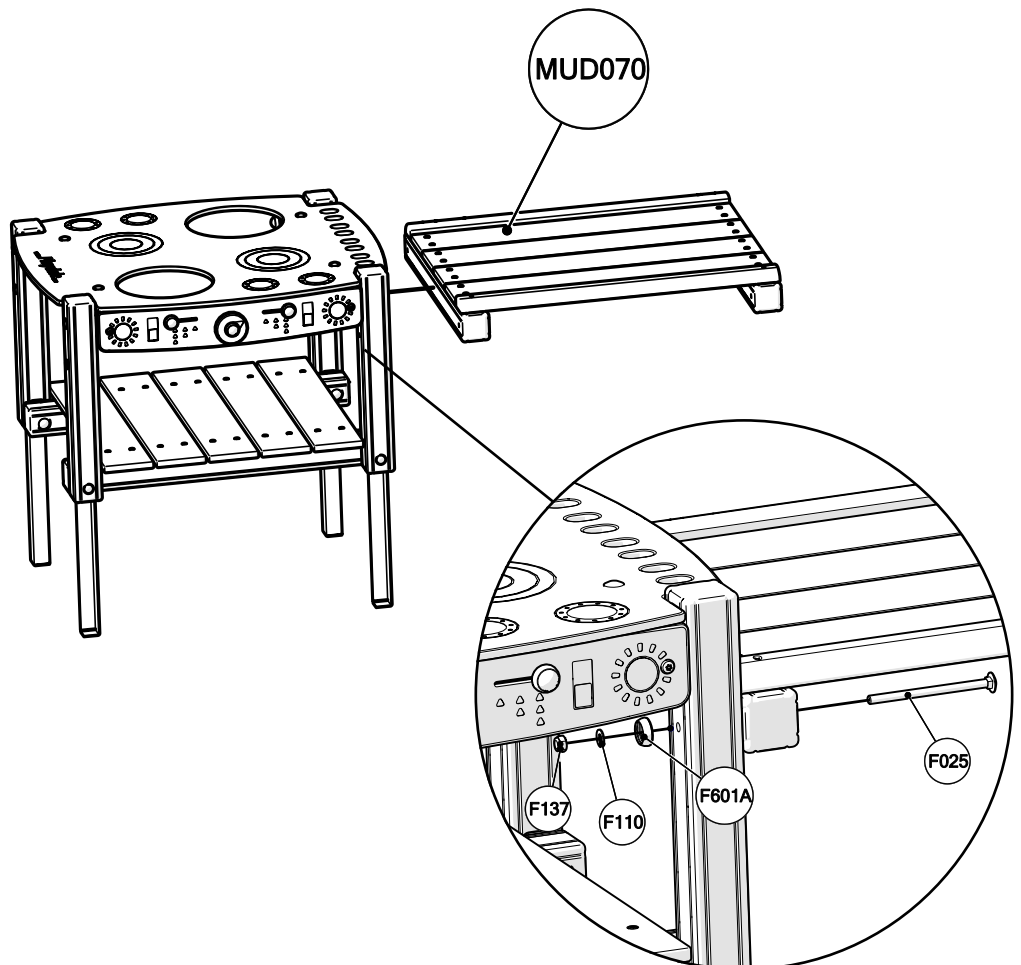
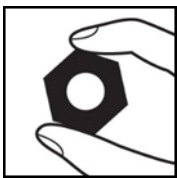
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Repeat Steps 1-4



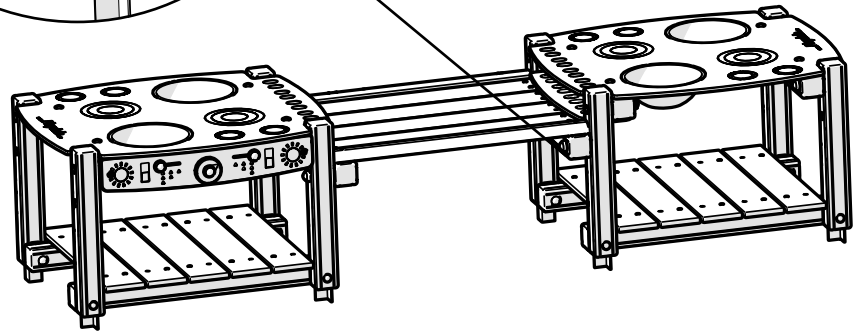
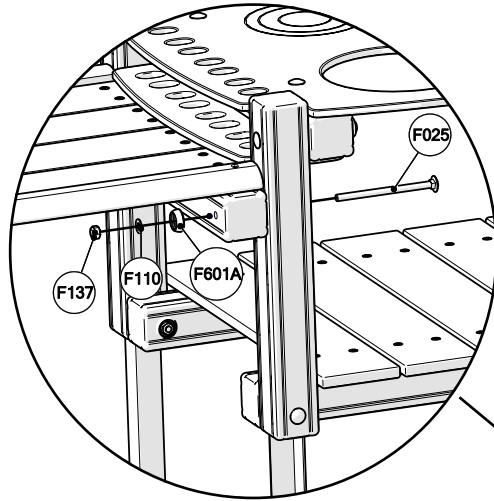
6

MUD070	1
F025	2
F110	2
F137	2
F601A	2



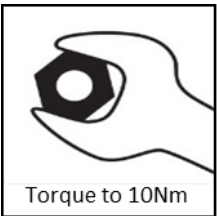
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MUD070	1
F025	2
F110	2
F137	2
F601A	2

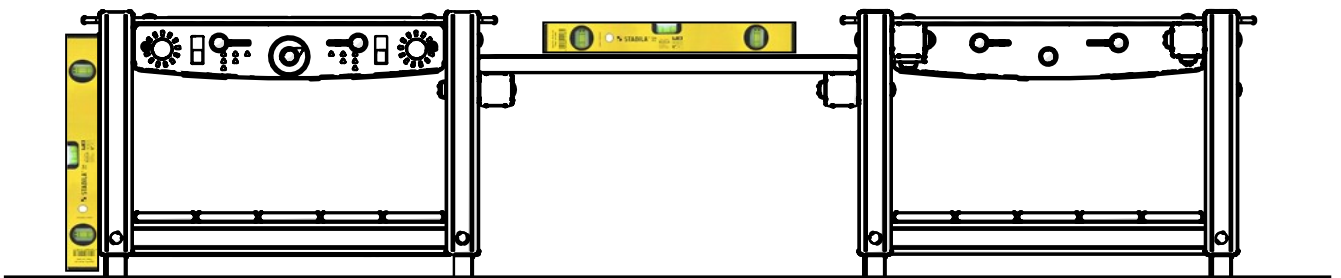
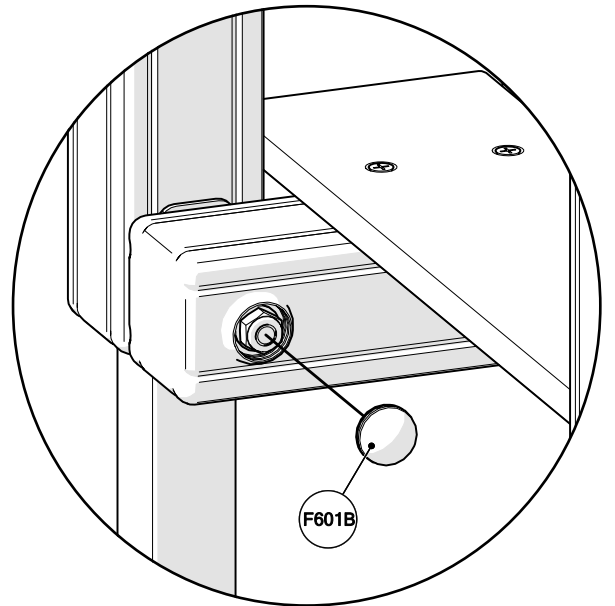


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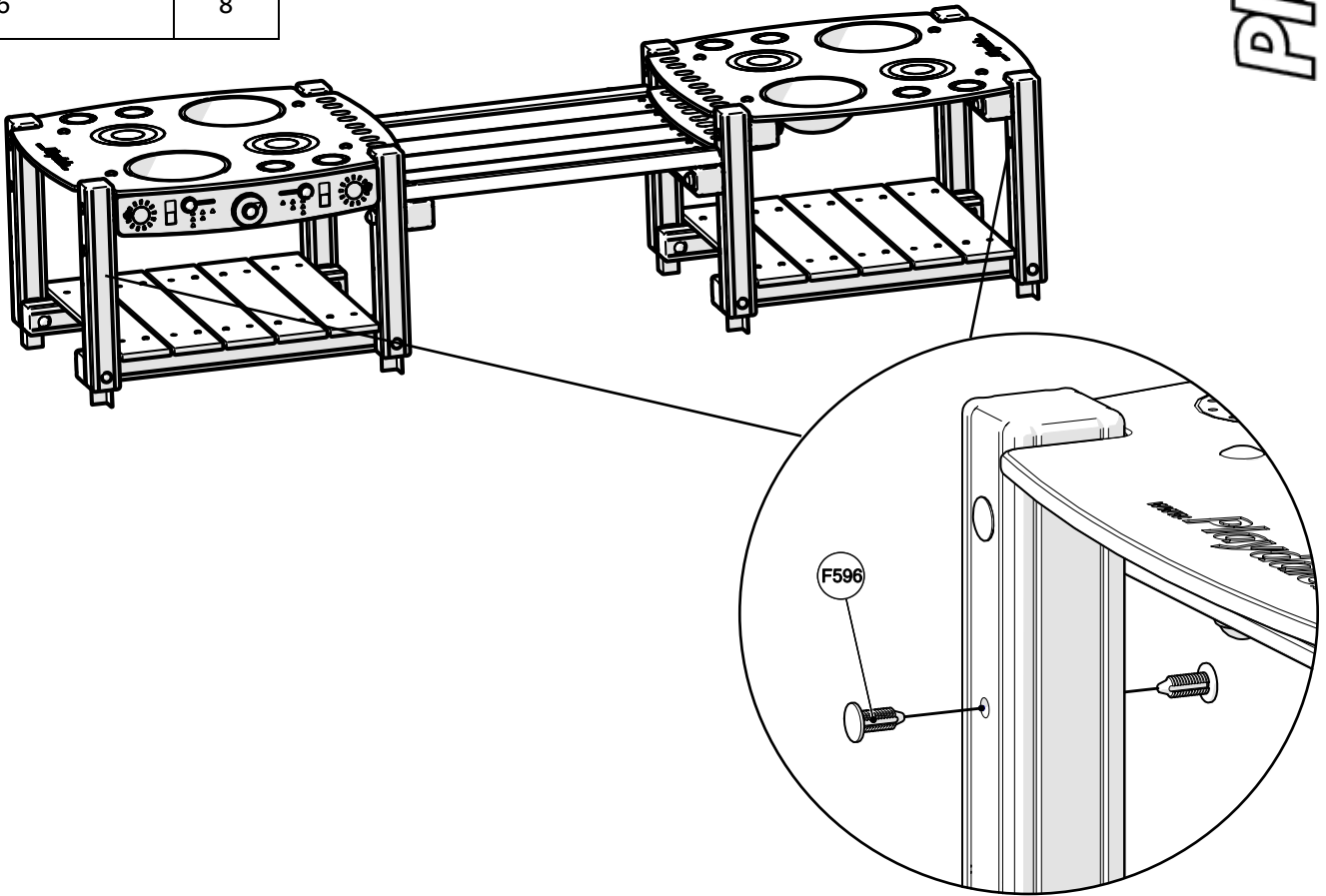
F601B	12
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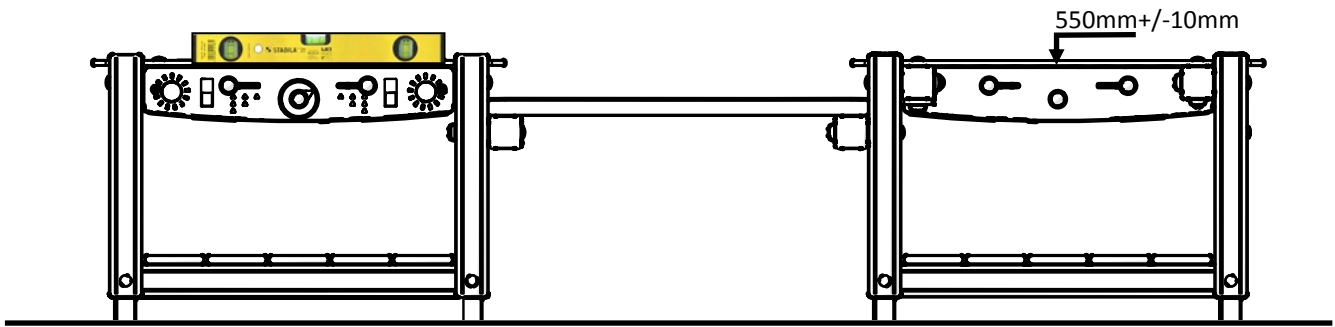
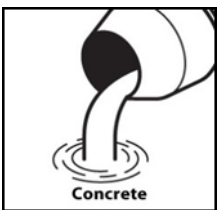
Torque to 10Nm



9	
F596	8



10



NOTE: Mixing bowls and utensils are to be removed from unit and stored in a secure location when Mud Kitchen is not under supervised use.