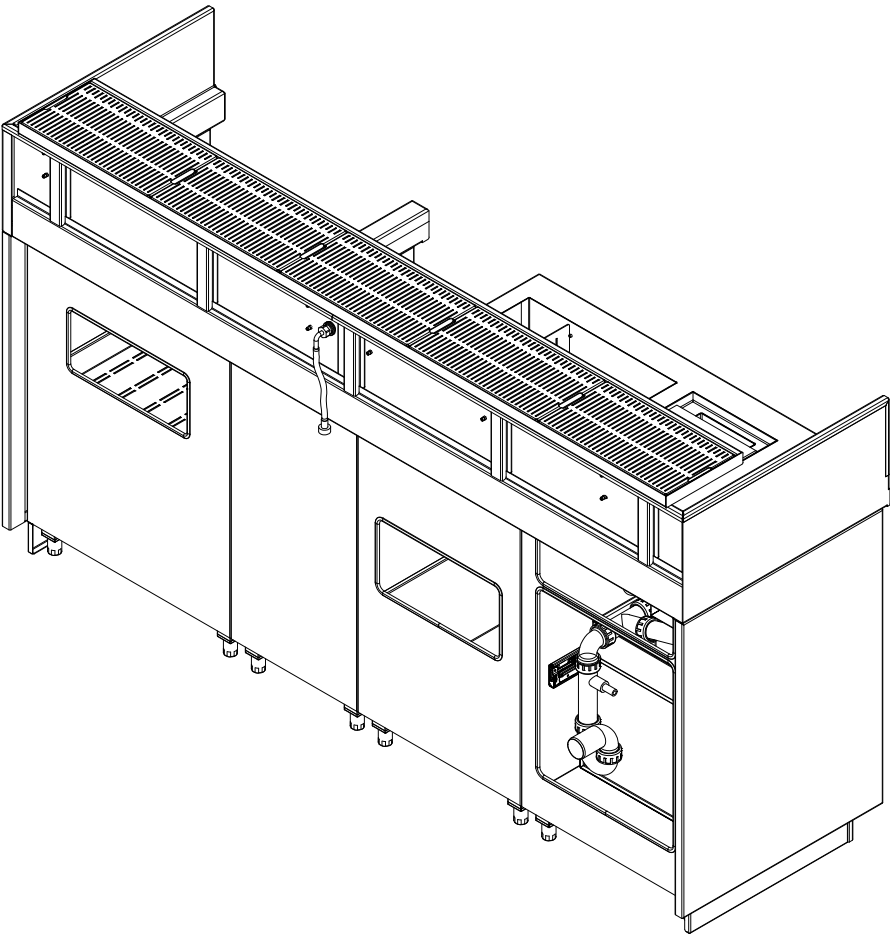
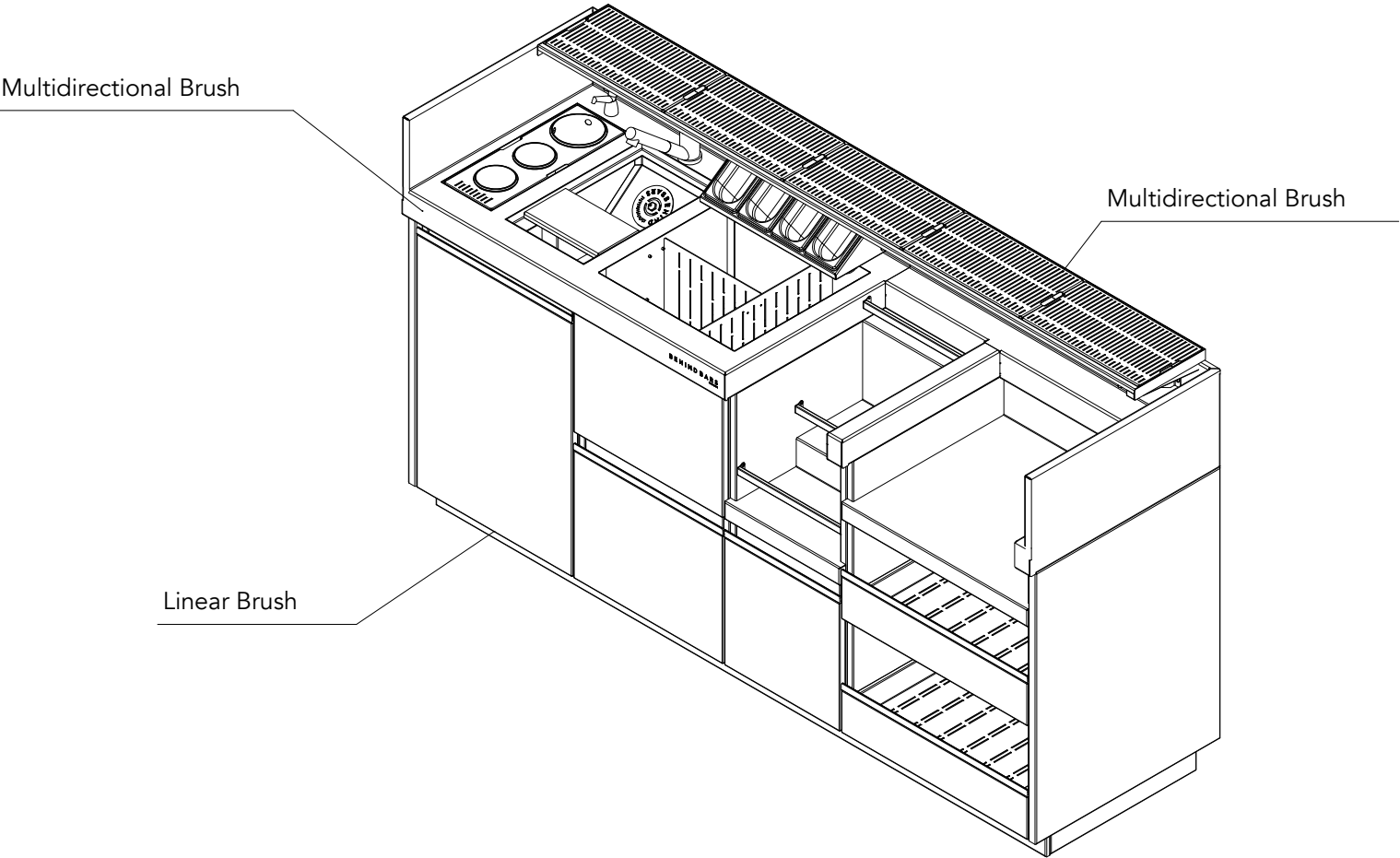
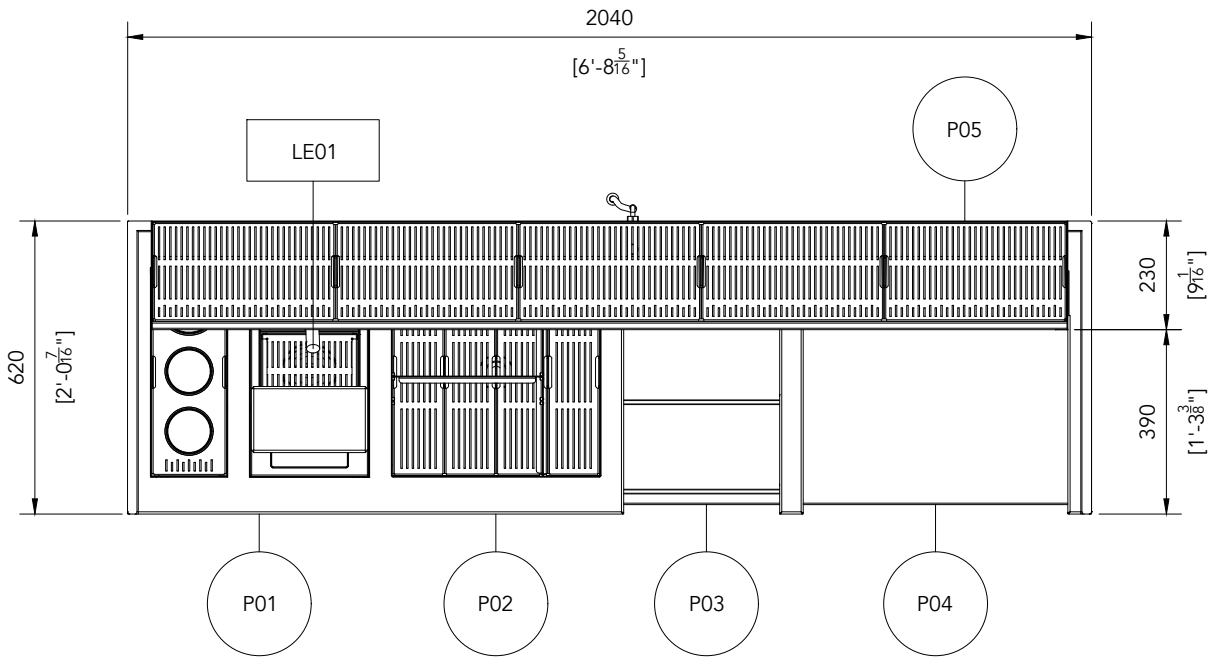
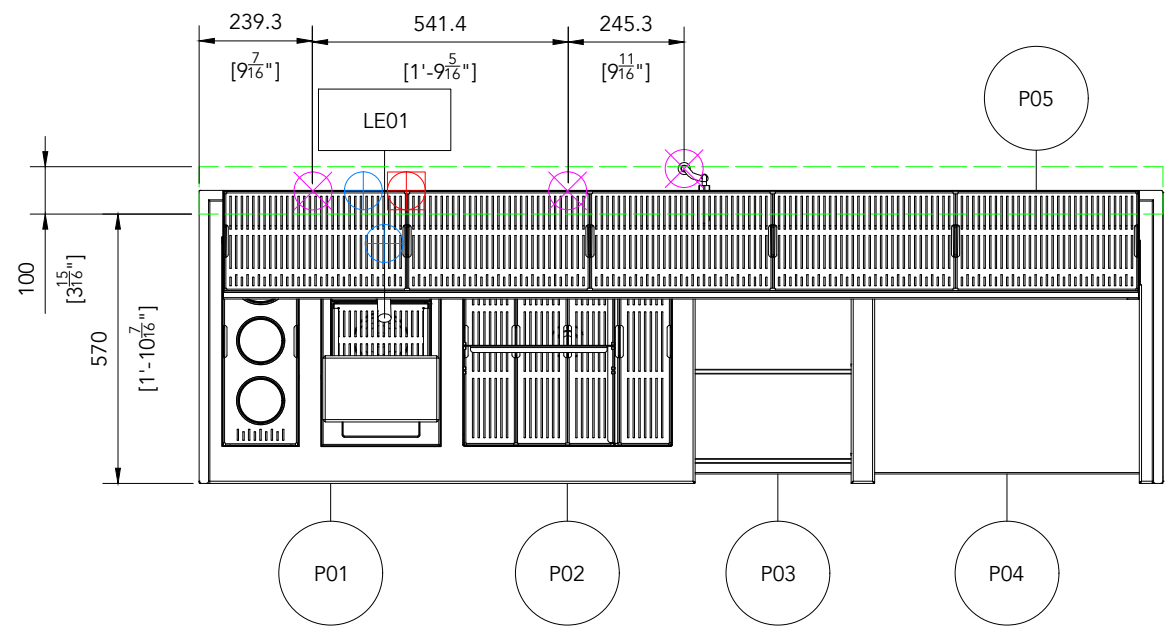




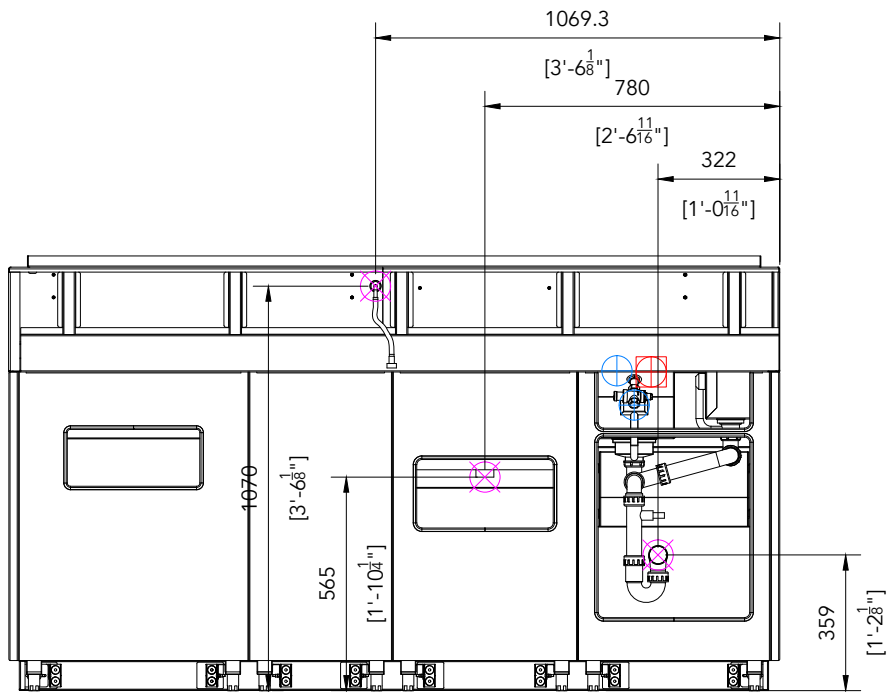
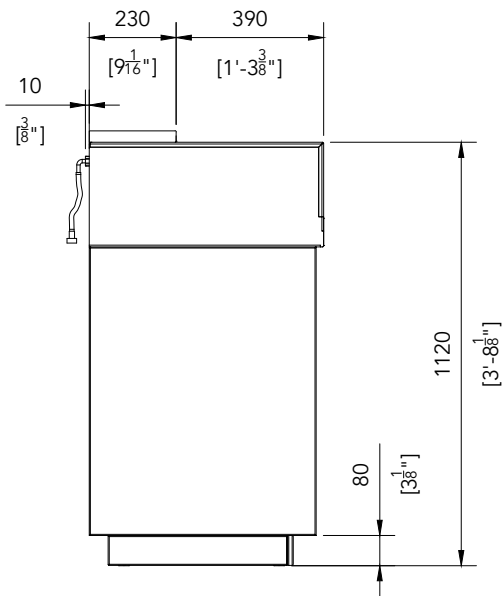
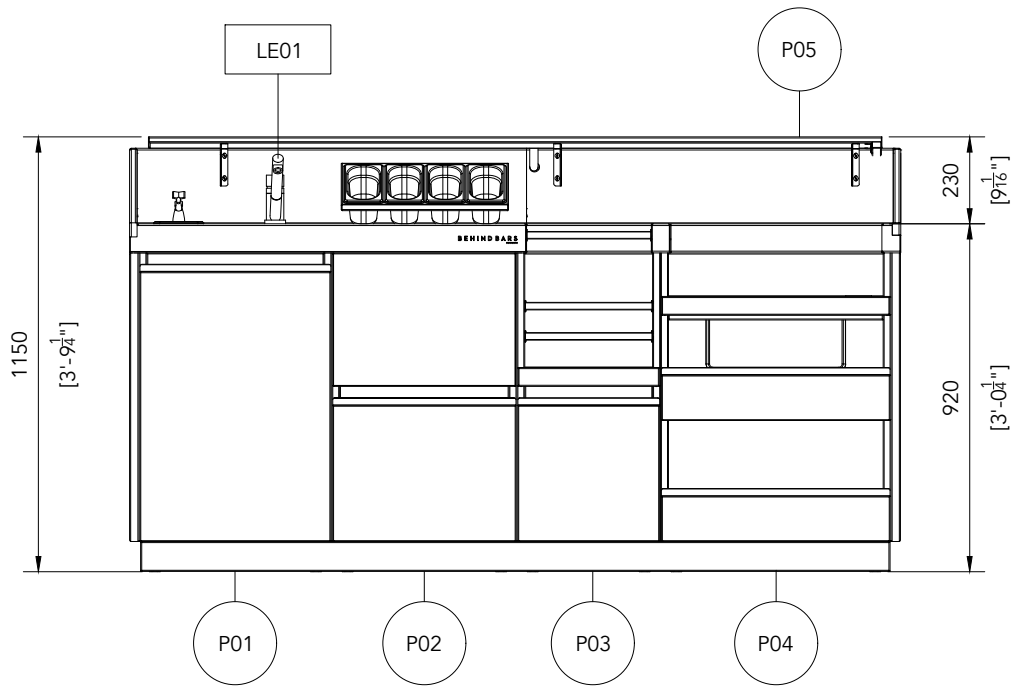
POSITION LIST												
POS #	ITEM	DELIVERED BY	DESCRIPTION	QUANTITY	VOLTAGE	KW	HZ	PHASE	COLD WATER	HOT WATER	DRAIN	NOTES
1	A3_SINK_L	BEHIND BARS	Sink with glass rinser, strainer, cutting board and garbage chute. Drained flex well with 2 tool inserts and 1 dipper well // Garbage drawer with 2 bins below	1					Faucet: F 3/8" BSP @ 843mm Rinser: M 1/2" BSP @ 685mm Dipper: F 3/8" BSP @ 843mm	F 3/8" BSP @ 843mm	2" NPS/50mm DN @ 350mm	Sink plumbing delivered with pressure reducer. See Loose Equipment list for more details.
2	C5_JCE WELL_L	BEHIND BARS	58L Insulated ice well with garnish rack, including 4x 1/9 GN pans // Neutral drawer below	1							1-1/2" NPS/40mm DN @ 500mm	
3	D2_BOTTLE WELL_L	BEHIND BARS	2-tiered bottle rack, bitter bottle shelf // Neutral drawer below	1								
4	F3_POS_L	BEHIND BARS	Sunken bench with hole for cables, for POS system // 2 glass rack drawers below	1								
5	GUEST TOP DRIP TRAY_L	BEHIND BARS	Drained drip tray with channel prepared for LED task lights (LEDs not delivered by Behind Bars)	1							M 1/2" BSP @ 850mm	

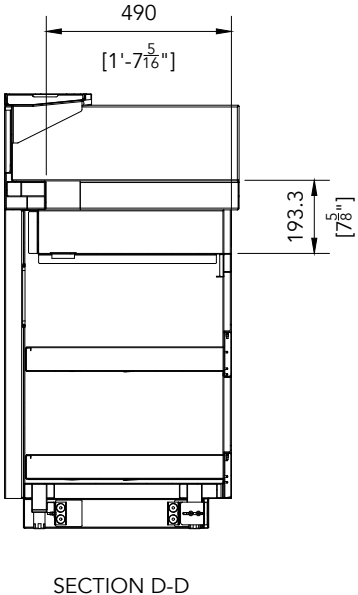
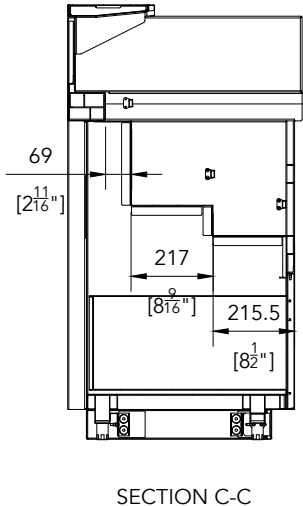
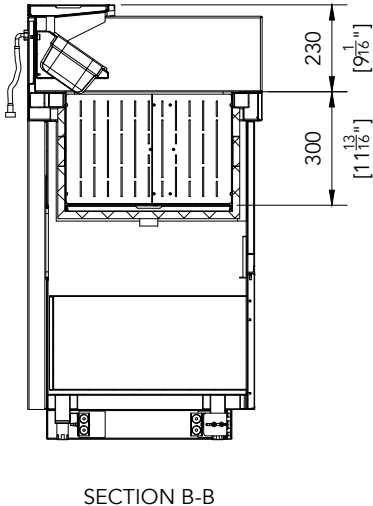
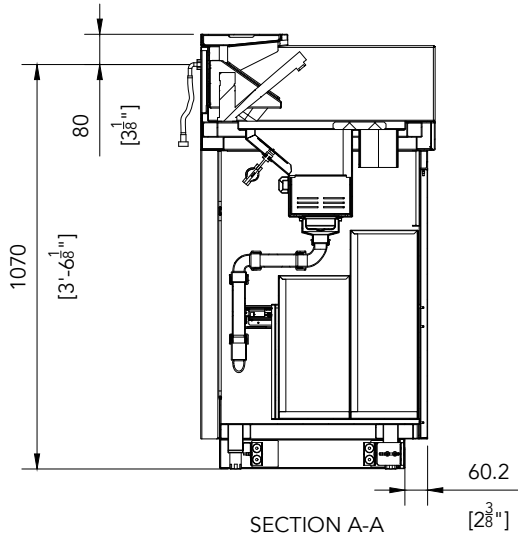
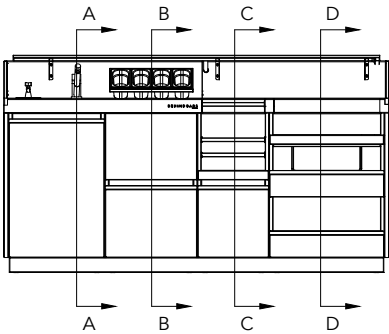
LOOSE EQUIPMENT LIST									
POS #	ITEM	DELIVERED BY	DESCRIPTION	QUANTITY	VOLTAGE	KW	HZ	PHASE	NOTES
P01-02	PRESSURE REDUCER	BEHIND BARS	PRESSURE REDUCER FOR GLASS RINSER	1					To be installed by local plumber. Max Inlet: 10 Bar / 145 PSI. Max Outlet: 1-4 Bar / 15-60 PSI.
LE01	WATER FAUCET	BEHIND BARS	FIMA F3838CR.4755	1					Chrome finish

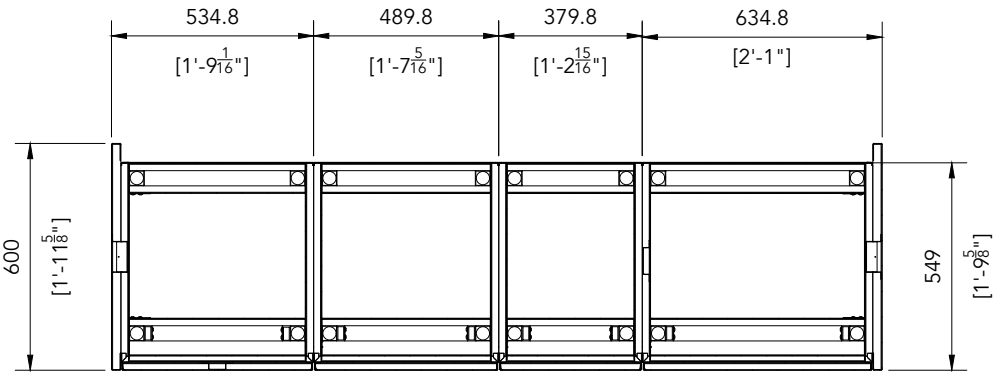
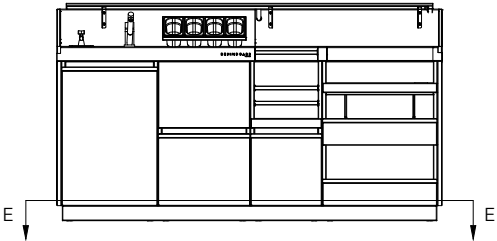




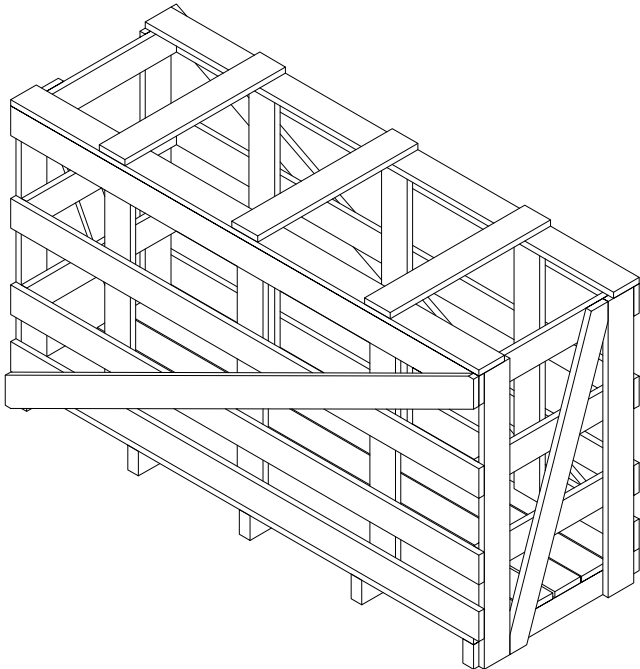
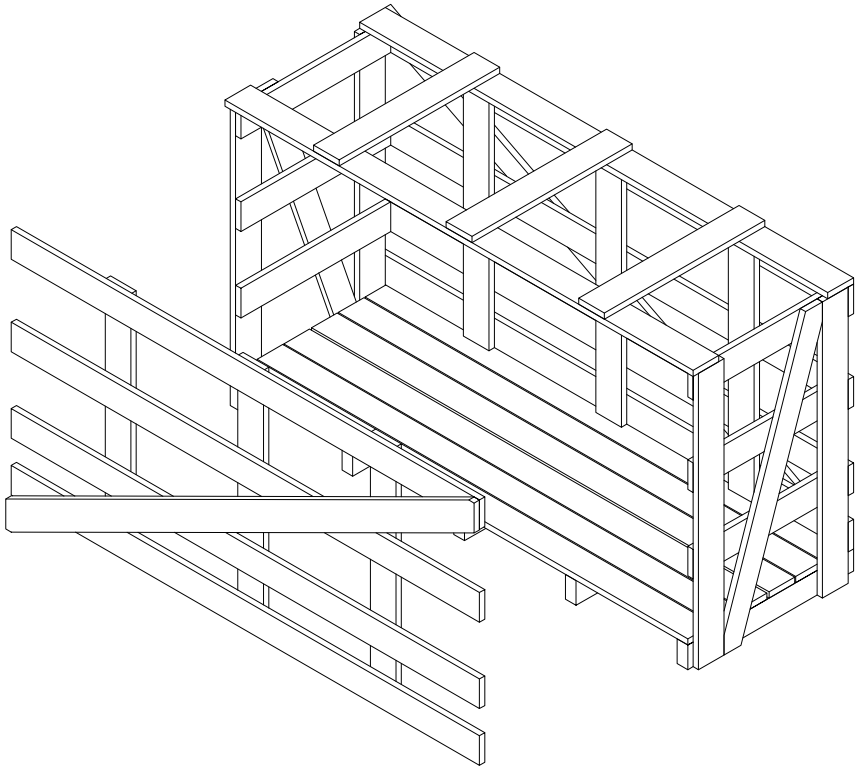
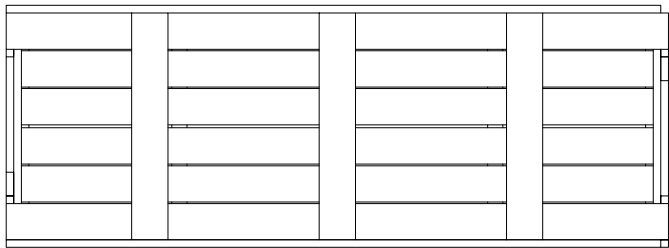
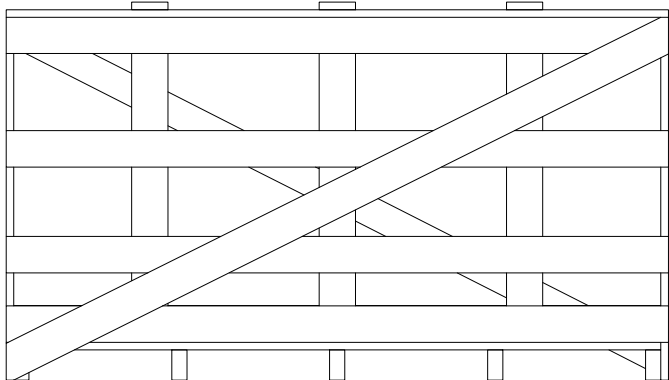
Legend	
	COLD WATER
	WARM WATER
	DRAIN
	FLOOR DRAIN
	SINGLE POWER SOCKET (HOLE PROVIDED IN STEEL)
	DOUBLE POWER SOCKET (HOLE PROVIDED IN STEEL)
	DOUBLE DATA SOCKET (HOLE PROVIDED IN STEEL)
	COOLER
	FREEZER
	CENTRAL COOLED
	COLD AIR INLET
	HOT AIR OUTLET (VENTILATION NEEDED)
	SINGLE POWER SOCKET (HOLE NOT PROVIDED IN STEEL)
	DOUBLE POWER SOCKET (HOLE NOT PROVIDED IN STEEL)
	DOUBLE DATA SOCKET (HOLE NOT PROVIDED IN STEEL)
	SINGLE 3-PHASE POWER SOCKET (HOLE NOT PROVIDED IN STEEL)
	CLEAR AREA FOR PLUMBING & ELECTRICAL CONNECTIONS
	CLEAR AREA FOR BEER PYTHON CONNECTION
	BEHIND BARS DELIVERABLES







SECTION E-E



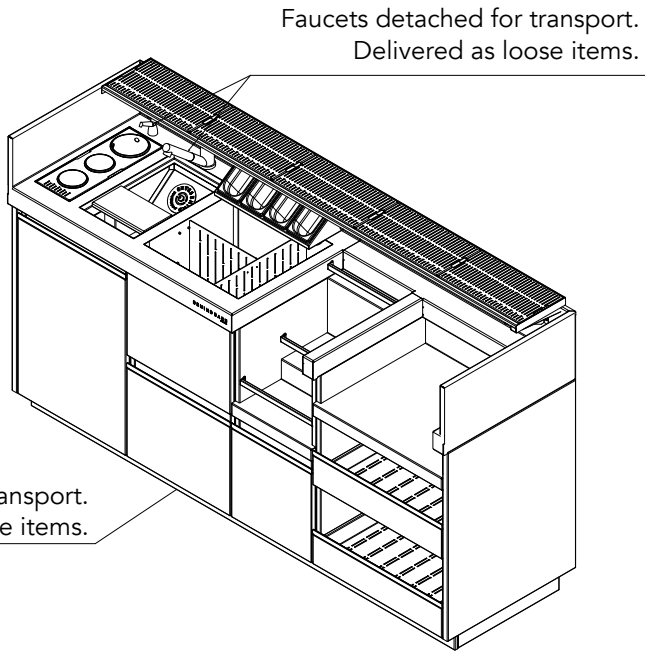
**ISPM15
Skeleton Crate**
on custom sized pallet.

Used for **AIR** and **ROAD**
transportation.

Net Weight: **261 KG**
Estimated Gross Weight: **377 KG**

All dimensions of crate can be up to +100mm
Total mass can be up to +10%.

Kickplates detached for transport.
Delivered as loose items.



Faucets detached for transport.
Delivered as loose items.

BEHIND BARS MATERIAL SPECS			
COMPONENT	MATERIAL	FINISH	NOTES
WORK TOP	STAINLESS STEEL GRADE 304	MULTIDIRECTIONAL BRUSH	
CABINETS	STAINLESS STEEL GRADE 304	LINEAR BRUSHED	
PANELS / FRONTS	STAINLESS STEEL GRADE 304	LINEAR BRUSHED	
DRAWERS / DOORS	STAINLESS STEEL GRADE 304	LINEAR BRUSHED	
HANDLES	STAINLESS STEEL GRADE 304	LINEAR BRUSHED	
DRIP TRAY INSERTS	STAINLESS STEEL GRADE 304	MULTIDIRECTIONAL BRUSH	
GUEST TOP DRIP TRAY	STAINLESS STEEL GRADE 304	MULTIDIRECTIONAL BRUSH	
GUEST TOP DRIP TRAY PAN	STAINLESS STEEL GRADE 304	MULTIDIRECTIONAL BRUSH	
DIE WALL	STAINLESS STEEL GRADE 304		
ADJUSTABLE FEET	STAINLESS STEEL GRADE 304		
GN PAN HOLDER	STAINLESS STEEL GRADE 304		
GN PANS	STAINLESS STEEL	POLISHED	
TOOL WELL INSERTS	STAINLESS STEEL	POLISHED	
TAYER WELL INSERTS	STAINLESS STEEL GRADE 304	MULTIDIRECTIONAL BRUSH	
FAUCETS	STAINLESS STEEL	CHROME	
CUTTING BOARD	VIRGIN HDPE		



Multidirectional
Brush



Linear
Brush