

CAD Form uni-t

Project name :	
Dealer :	
Telephone :	
E-mail :	
Contact :	
Artopex Rep. :	
Date required :	

Please take the time to complete our CAD form accurately giving you priority over the other projects received with incomplete information. Should you require assistance, please feel free to contact our CAD team.



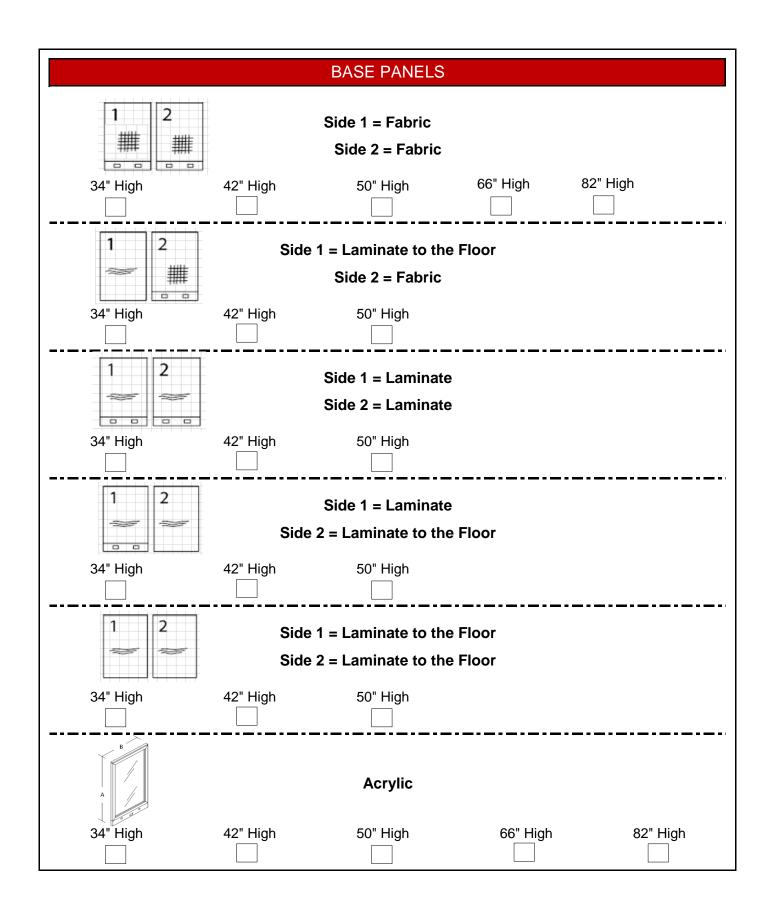
GENERAL REMINDER

If a Giza or AutoCAD file is available, please include it with your request.

Do not forget to include your drawings / typicals with your request.

Any specials required ? If yes, please indicate where on your drawing, with details.

GENERAL OPTIONS					
SURFACE THICKNESS & FINISH					
L Lima 1"	1" Thick T.F.L. 1" Thick H.P.L.				
	LOC	(OPTIONS			
1 2 3 0K NOKI Lock Standard Lock with Key					
	PAN	EL SERIES			
N	17 🗆				
(N7 = Sq	uare Connectors)				
	GRADE OF FA	ABRIC FOR PANELS			
GRADE "COM"	GRADE 1 GRADE 2	GRADE 3 GRADE	E 4 GRADE 5		
	LAMINATE COLOR	OPTIONS FOR PANELS			
	election - T.F.L. MGG Ginger Root MGX Galaxy MSM Sea Salt MTL Twilight MWG Willow Grey MSE Sesame				
	PULLS OPTION OI	N LAMINATE PEDESTAL			
YES NO	** Recommended if	you have other storage units	with pulls **		
	END GA	BLE OPTIONS			
Full Laminate	Combined Metal - Laminate	Perforated Metal	Open Metal		



	OVER-PANELS					
1 # 2 #	Side 1 = Fabric Side 2 = Fabric					
8" High	16" High	24" High				
1 2 #	Side 1 = Laminate Side 2 = Fabric					
8" High	16" High	24" High				
1 2	Side 1 = Laminate Side 2 = Laminate					
8" High	16" High	24" High				
1 // 2 //	Acrylic					
8" High	16" High	24" High				
ELECTRICITY IN PANELS						
Base Feed OR / .		# of Duplexes per Station				
UC MODULE OPTION FOR SURFACES						
UC on LEFT	UC on CENTER	UC on RIGHT				
	** You can select one, two or three locations. Please make sure to show us each location of each UC modules on your drawing, to make sure we quote them correctly **					

