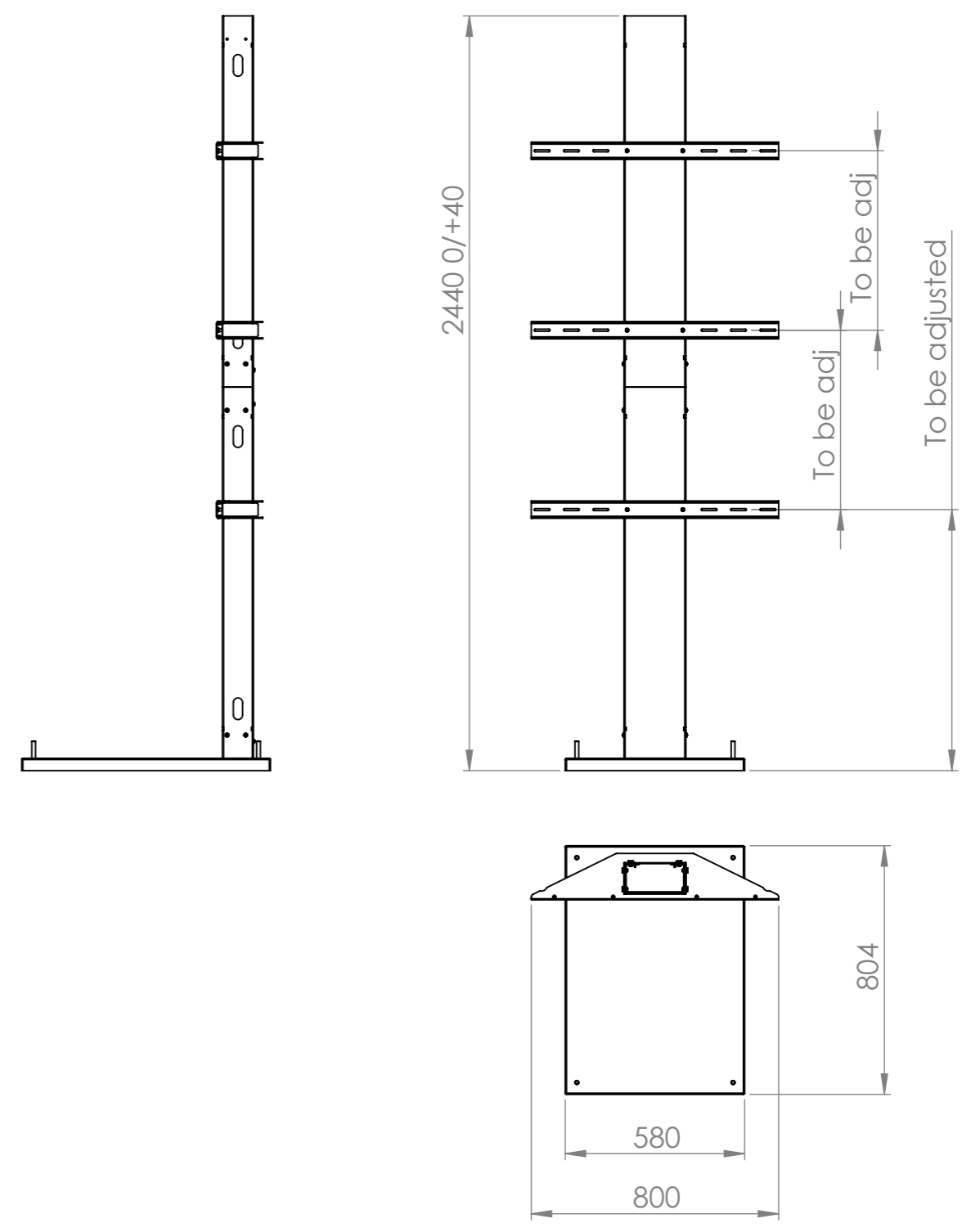
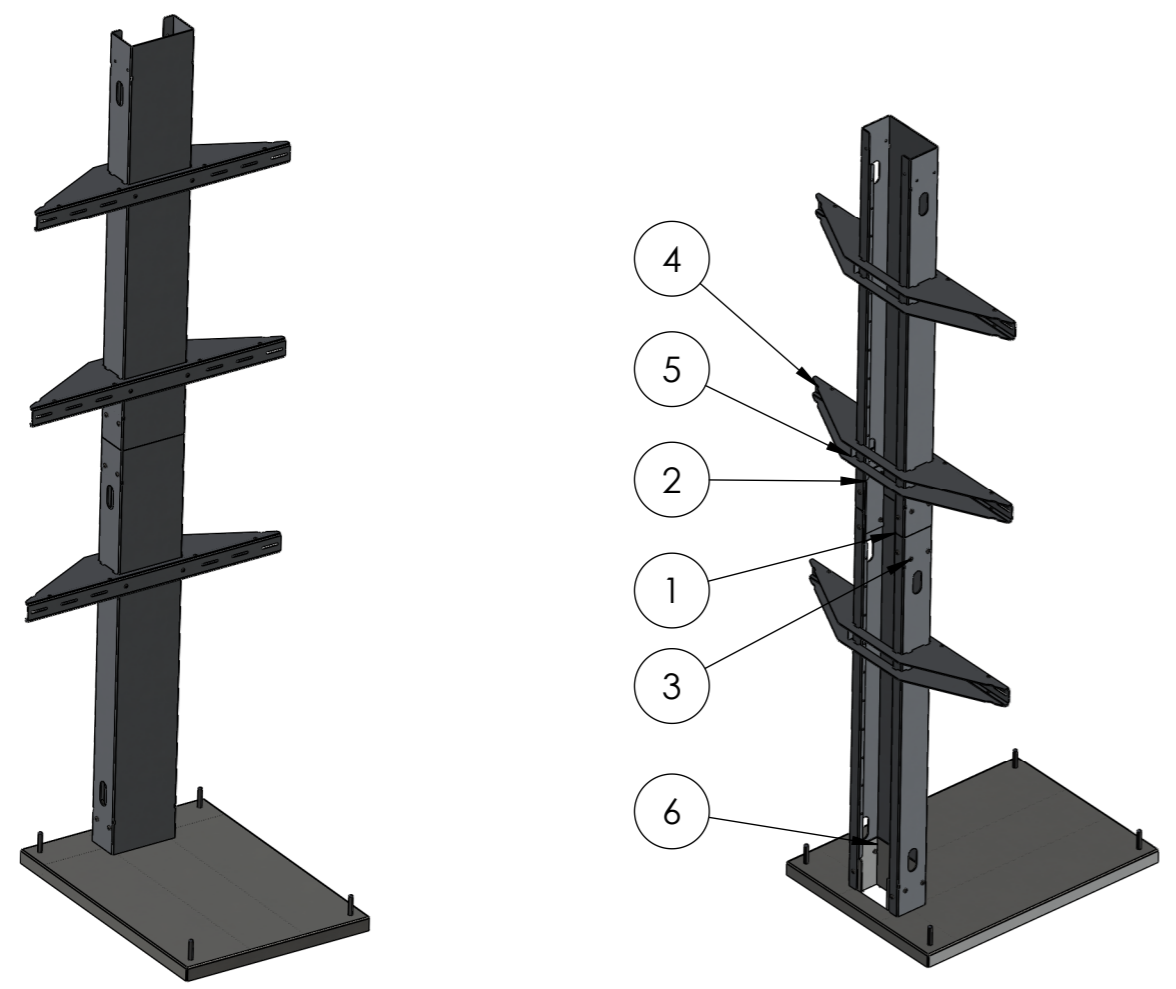


No. ARTICLE	NUMERO DE PIECE	DESCRIPTION	QTE
1	572-4249-00	Sht Mtl, Floor Stand, LEG 1.2m	2
2	572-4250-00	Sht Mtl, Floor Stand, Link	2
3	ISO 7045 - M6 x 12 - Z --- 12N		18
4	437-2285-00	Assy, Flr Std, Aisle Landscape	3
5	572-4251-00	Sht Mtl, Floor Stand, Push Plate	3
6	437-2286-00	Assy, Floor Stand BASE	1



Note 1 : Any matrix configuration taller than 1.8m is to be fixed to a wall. In this goal. Each STAND IS DELIVERED WITH A 955-0415-00 A Mount, Top Fixation, HIGH STAND.

Note 2 : The page hereafter show the packaging and the assembly way.

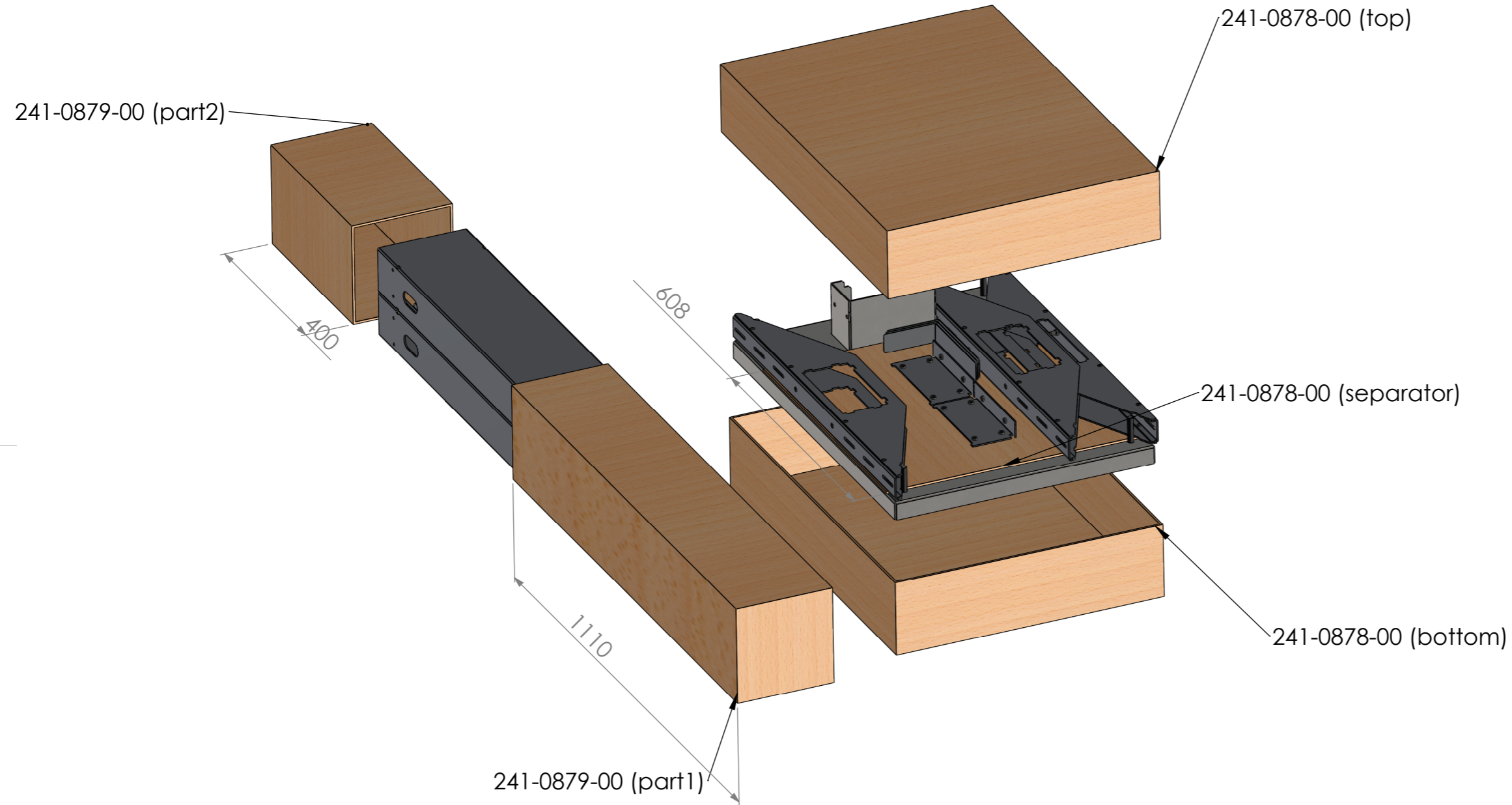
Note 3 : Any non standard need <2.44m Planar could provide with a specific leg

ZONE	REV.	DESCRIPTION	DATE	APPROUVE
A		INITIAL	04/06/2013	
REVISIONS				

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: ISO2768mk LINEAR: ANGULAR:		FINISH:  N/A	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
DRAWN: V DELMAS		SIGNATURE	DATE: 01/02/2008	<b>PLANAR</b> Planar SAS 24, Rue E Galois, F-81000 ALBI	
CHK'D				TITLE: STAND, Adjustable FS, Matrix L	
APPV'D				FIRST ANGLE PROJECTION	
MFG				DWG NO. 955-0432-00	
Q.A		MATERIAL: See BOM		A3	
1		2		3	
WEIGHT: 32kg		SCALE:1:20		SHEET 1 OF 3 CONFIDENTIEL	

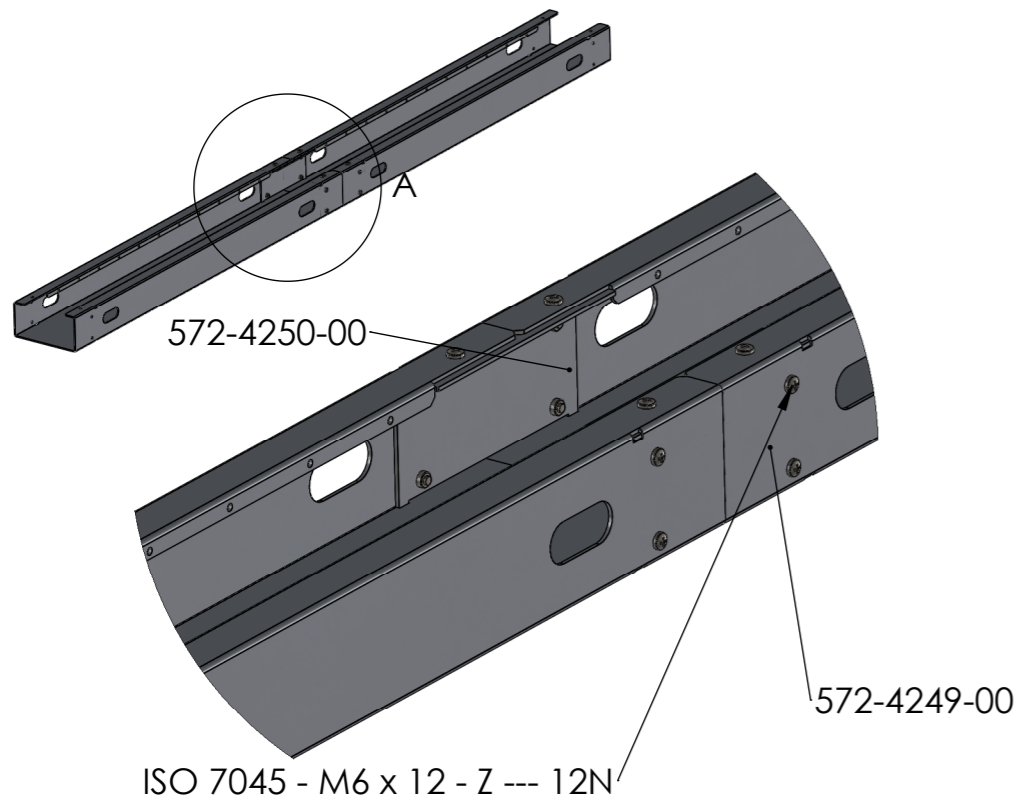
241-0879-00 :  
Internal dimension: H205mm x 205mm x 1210mm  
Poids : 10kg

241-0878-00 :  
Internal dimension: H160mm x 587mm x 810mm  
Poids : 22kg

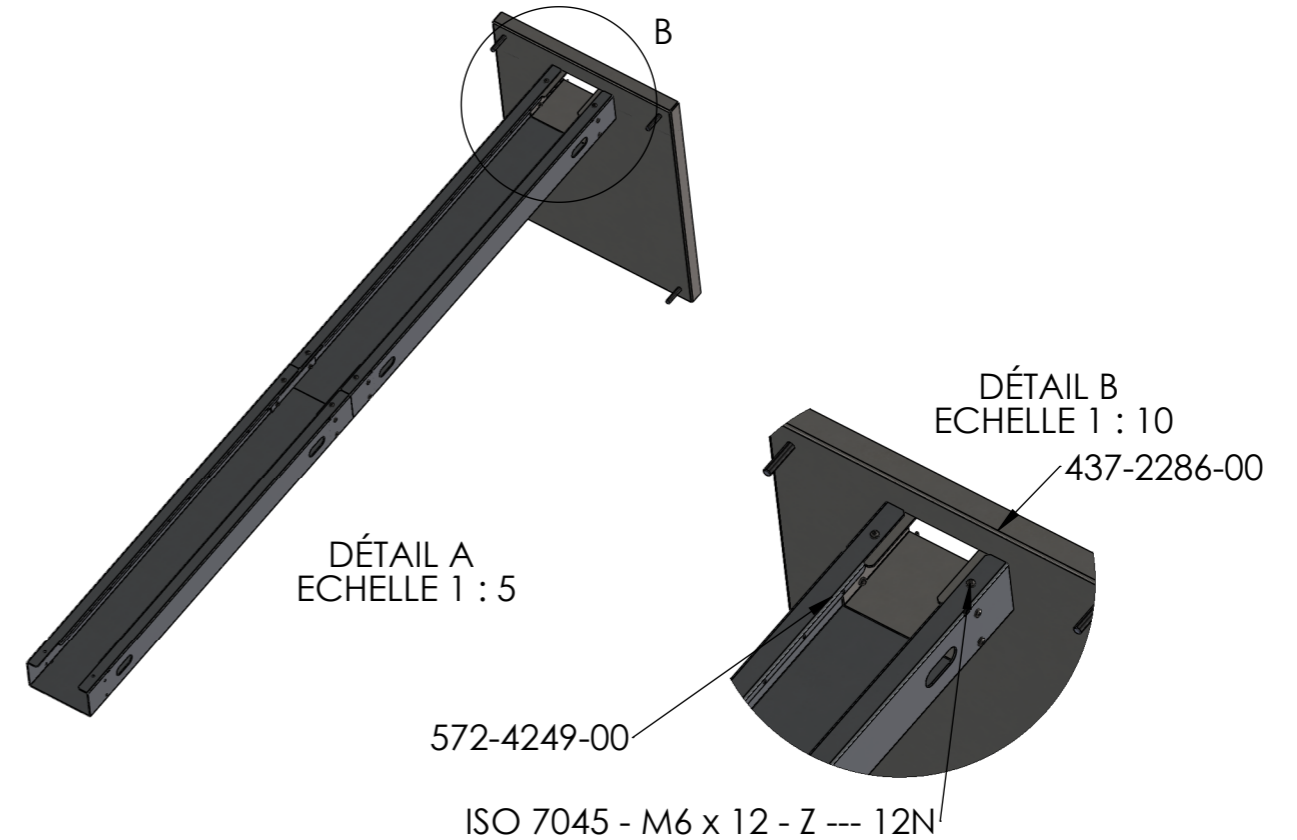


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: ISO2768mk LINEAR: ANGULAR:			FINISH: --	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
				<b>PLANAR</b> Planar SAS 24, Rue E Galois, F-81000 ALBI		
DRAWN	V DELMAS	SIGNATURE	DATE	01/02/2008	TITLE:	
CHK'D					FIRST ANGLE PROJECTION	
APPV'D						
MFG					DWG NO.	955-0432-00
Q.A					MATERIAL:	--
					WEIGHT:	
					SCALE:1:10	SHEET 2 OF 3
					CONFIDENTIEL	

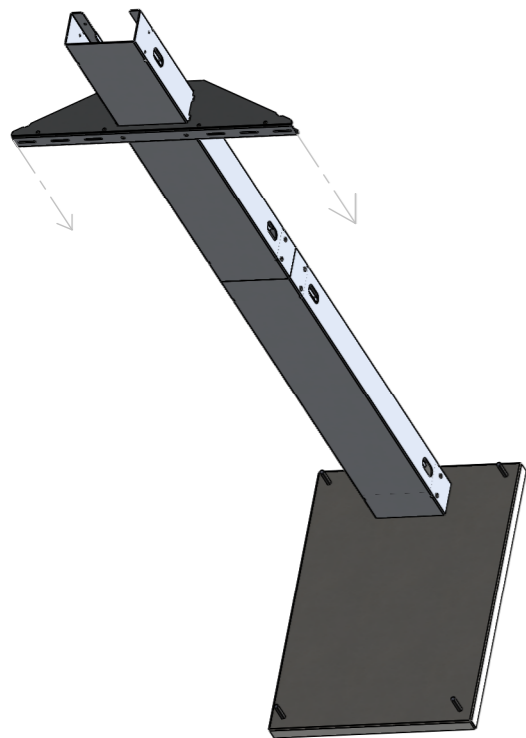
**Step 1 : Assemble the 2 legs.  
(using the 2 links and 12 screws).**



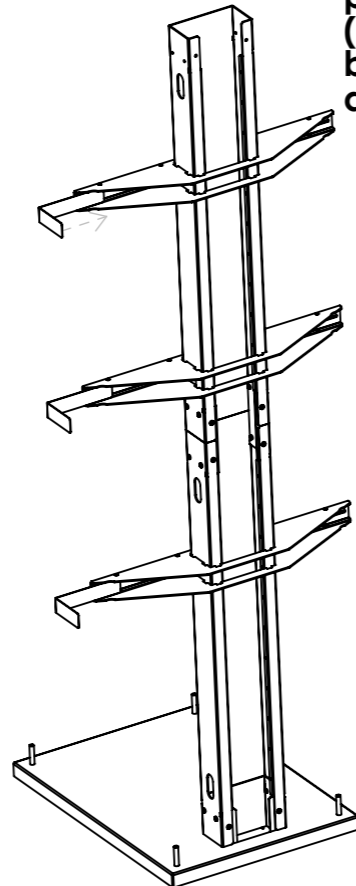
**Step 2 : Assemble the 2 legs onto the base.  
(using 6 screws).**



**Step 3 : Install the aisles.  
(sliding down from the top of the legs).**



**Step 4 : Install the pushing plates.  
(sliding them between aisles and leg).**



**Step 4 : Install the matrix support and bracketing.**

**Step 5 : adjust the aisles height to your need and secure them by tightening them.**

**Step 6 : install your videowall.**

**Step 7 : the top of the videowall has to be secure with 955-0415-00 if it's taller than 1.8m.**

Note 1 : make sure the screw are tighten correctly after step 1 and 2.

Note 2 : the screw to tighten the aisles have to be tighten only after sliding in the pushing plate.  
(Step 3 and 4)

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: ISO2768mk LINEAR: ANGULAR:		FINISH: --	DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
DRAWN: V DELMAS			SIGNATURE	DATE: 01/02/2008	
CHK'D					
APPV'D					
MFG					
Q.A			MATERIAL: --		
			WEIGHT:		
TITLE: STAND, Adjustable FS, Matrix L				PLANAR Planar SAS 24, Rue E Galois, F-81000 ALBI	
FIRST ANGLE PROJECTION				DWG NO. 955-0432-00	
SCALE:1:20				SHEET 3 OF 3 CONFIDENTIEL	