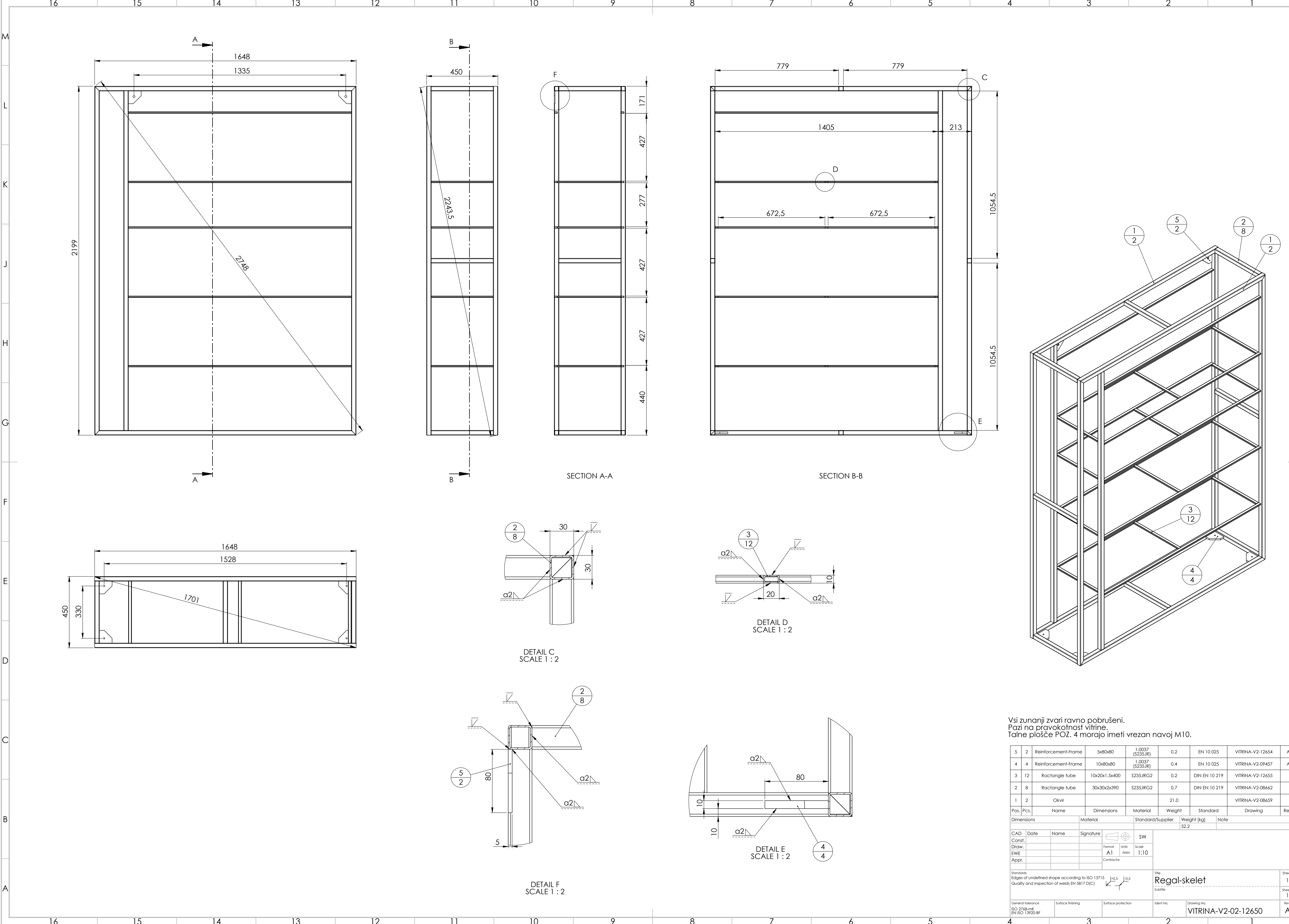




Vsi zunanji zvari ravno pobrušeni.
Pazi na pravokotnost vitrine.
Talne plošče POZ. 4 morajo imeti vrezan navoj M10.

5	2	Reinforcement-Frame	5x80x80	1.0037 (S235JR)	0.2	EN 10 025	VITRINA-V2-12654	A
4	4	Reinforcement-Frame	10x80x80	1.0037 (S235JR)	0.4	EN 10 025	VITRINA-V2-09457	A
3	12	Ractangle tube	10x20x1.5x400	S235JRG2	0.2	DIN EN 10 219	VITRINA-V2-12655	
2	8	Ractangle tube	30x30x2x390	S235JRG2	0.7	DIN EN 10 219	VITRINA-V2-08662	
1	2	Okvir			21.0		VITRINA-V2-08659	
Pos.	Pcs.	Name	Dimensions	Material	Weight	Standard	Drawing	Rev.
Dimensions			Material	Standard/Supplier	Weight [kg]	Note		
CAD	Date	Name	Signature	Format	Units	Scale		
Const.				A1	mm	1:10		
Draw.				Contractor				
EWE								
Appr.								
Standards				Title				Sheet
Edges of undefined shape according to ISO 13715				Regal-skelet				1
Quality and inspection of welds EN 5817 D(C)								1
General tolerance				Ident No.				Rev.
ISO 2768-mK				Drawing No.				
EN ISO 13720-BF				VITRINA-V2-02-12650				A