

Project: vrtec Jožice Flander, enoti Sapramiška in Veveričke
Client: Mestna občina Maribor

Schedule ref: AR.01

Date: 2026-06-17

Project

Name: vrtec Jožice Flander, enoti Sapramiška in Veveričke

Address:

Client: Mestna občina Maribor

Shape Codes According to: EN ISO 3766:2003

Revision Number:

Revision Date:

The bar length is calculated on the basis of the center line.

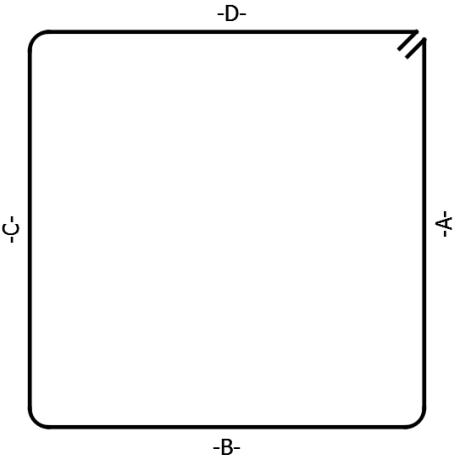
Weight Schedule – Straight Bars

Material: Default				
Sizes used	Type	Mass per Unit Length	Total Length	Total Weight
10 mm	ø10, Dmin=4φ	0.62 kg/m	2092.80	1297.54 kg
12 mm	ø12, Dmin=4φ	0.89 kg/m	1046.40	931.30 kg
TOTALS				2228.83 kg

Weight Schedule – Bent Bars

Material: Default				
Sizes used	Mass per Unit Length	Total Length	Total Weight	
8 mm	0.40 kg/m	1958.80	783.52 kg	
10 mm	0.62 kg/m	1480.87	918.14 kg	
TOTALS			1701.66 kg	

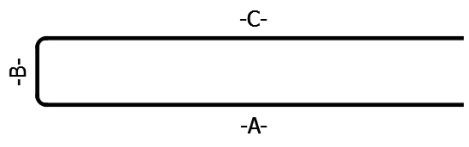
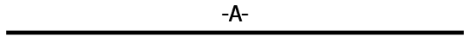
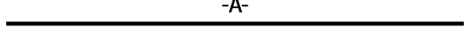
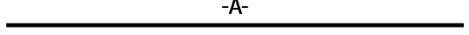
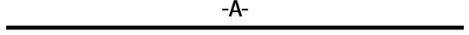
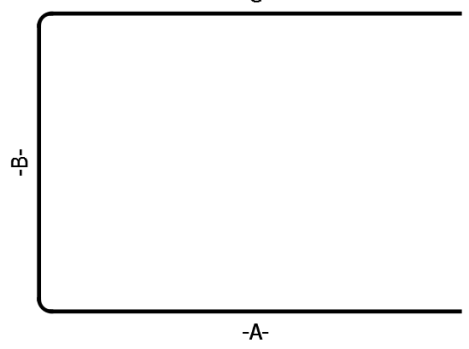
Rebar Bending Schedule

Member	Bar Mark	Bar Diameter	Length of each bar	Total No.	Total Length	Bend Diameter	Shape Code	Hook Start/End	A	B	C	D	E / R	H _{Start} / H _{End}	Rev
	1	10 mm	1.78	834	1480.87	40 mm	31	2 2	420	420	420	420		79 79	
															

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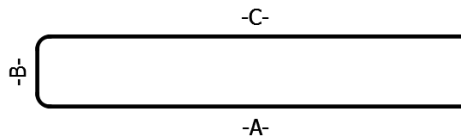
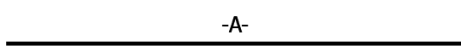
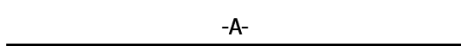
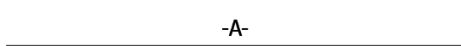
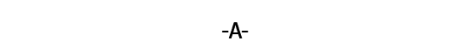
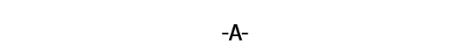
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Member	Bar Mark	Bar Diameter	Length of each bar	Total No.	Total Length	Bend Diameter	Shape Code	Hook Start/End	A	B	C	D	E / R	HStart / HEnd	Rev
	2	8 mm	1.63	884	1438.12	32 mm	21		770	120	770				
															
	3	12 mm	4.90	84	411.60	48 mm	00		4900						
															
	4	10 mm	4.90	168	823.20	40 mm	00		4900						
															
	5	12 mm	7.90	36	284.40	48 mm	00		7900						
															
	6	10 mm	7.90	72	568.80	40 mm	00		7900						
															
	7	8 mm	1.46	224	326.33	32 mm	21		550	390	550				
															

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Member	Bar Mark	Bar Diameter	Length of each bar	Total No.	Total Length	Bend Diameter	Shape Code	Hook Start/End	A	B	C	D	E / R	HStart / HEnd	Rev
	8	8 mm	1.16	168	194.35	32 mm	21		550	90	550				
															
	9	12 mm	7.20	24	172.80	48 mm	00		7200						
															
	10	10 mm	7.20	48	345.60	40 mm	00		7200						
															
	13	12 mm	7.00	12	84.00	48 mm	00		7000						
															
	14	10 mm	7.00	24	168.00	40 mm	00		7000						
															
	15	12 mm	7.80	12	93.60	48 mm	00		7800						
															
	16	10 mm	7.80	24	187.20	40 mm	00		7800						
									