

Projekt: 1 1

/ 1

Podatki o projektu

Naslov : 1
 Komponenta : 1
 Št. načrta : 1
 Gradbena faza : PREHODNA PLOŠČA 2

All total length of bar profiles outer dimension

PALIČNA ARMATURA				Jeklo: B500B				Gradbena faza: PREHODNA PLOŠČA 2			
Poz.	Kom.	fi	Dolžina	D10	D12	D14	D16				
161	64	10	0.710	45.440							
162	46	12	3.710		170.660						
163	34	16	0.870							29.580	
164	92	14	3.600			331.200					
165	186	10	0.750	139.500							
166	94	14	2.350			220.900					
167	50	12	1.000		50.000						
168	38	12	6.660*		253.080						
169	26	14	6.820*			177.320					
170	12	12	6.600		79.200						

* = srednja

Skupna dolžina		184.940	552.940	729.420	29.580
kg / m		D10 0.638	D12 0.920	D14 1.242	D16 1.621
kg / d		117.992	508.705	905.940	47.949

Skupna masa (kg) 1580.586

Fiksne in standardne dolžine Jeklo: B500B Gradbena faza: PREHODNA PLOŠČA 2

fi(mm)	Skupna L	kg/m	Masa(kg)
12	332.280	0.920	305.698
14	729.420	1.242	905.940

Skupna masa (kg) 1211.638

strojno Jeklo: B500B Gradbena faza: PREHODNA PLOŠČA 2

fi(mm)	Skupna L	kg/m	Masa(kg)
10	184.940	0.638	117.992
12	220.660	0.920	203.007
16	29.580	1.621	47.949

Skupna masa (kg) 368.948

Povzetek izvlečka Jeklo: B500B Gradbena faza: PREHODNA PLOŠČA 2

Fiksne in standardne dolžine 1211.638
 strojno 368.948

Skupna masa (kg) 1580.586

Projekt: 1 1

/ 1

Podatki o projektu

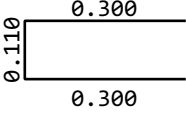
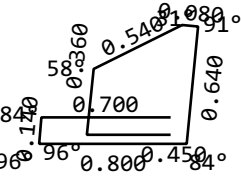
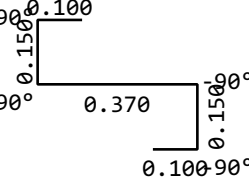
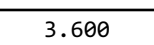
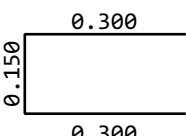
Naslov : 1

Komponenta : 1

Št. načrta : 1

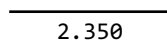
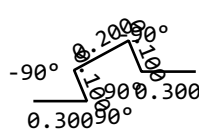

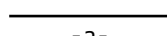
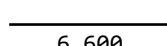
Gradbena faza : PREHODNA PLOŠČA 2

IZVLEČEK ARMATURE Jeklo: B500B Gradbena faza: PREHODNA PLOŠČA 2

Poz.	fi	Dolžina	Kos.	dbr fi	Tip	Oblika							Skupna dolžina	Masa [kg]																																													
						a	b	c	d	e	R	h																																															
161	10	0.710	64	4	21	0.300	0.110	0.300					45.440	28.991																																													
																																																											
162	12	3.710	46	4	99	 <table border="1" data-bbox="651 996 1069 1220"> <thead> <tr> <th>Št.</th> <th>dx</th> <th>dy</th> <th>l</th> <th>>°</th> </tr> </thead> <tbody> <tr><td>1</td><td>-0.700</td><td>0.000</td><td>0.700</td><td>84</td></tr> <tr><td>2</td><td>-0.015</td><td>-0.149</td><td>0.149</td><td>96</td></tr> <tr><td>3</td><td>0.811</td><td>0.000</td><td>0.800</td><td>84</td></tr> <tr><td>4</td><td>0.063</td><td>0.647</td><td>0.640</td><td>91</td></tr> <tr><td>5</td><td>-0.089</td><td>0.007</td><td>0.080</td><td>31</td></tr> <tr><td>6</td><td>-0.488</td><td>-0.240</td><td>0.540</td><td>58</td></tr> <tr><td>7</td><td>-0.035</td><td>-0.364</td><td>0.360</td><td>96</td></tr> <tr><td>8</td><td>0.454</td><td>0.000</td><td>0.450</td><td></td></tr> </tbody> </table>							Št.	dx	dy	l	>°	1	-0.700	0.000	0.700	84	2	-0.015	-0.149	0.149	96	3	0.811	0.000	0.800	84	4	0.063	0.647	0.640	91	5	-0.089	0.007	0.080	31	6	-0.488	-0.240	0.540	58	7	-0.035	-0.364	0.360	96	8	0.454	0.000	0.450		170.660	157.007
Št.	dx	dy	l	>°																																																							
1	-0.700	0.000	0.700	84																																																							
2	-0.015	-0.149	0.149	96																																																							
3	0.811	0.000	0.800	84																																																							
4	0.063	0.647	0.640	91																																																							
5	-0.089	0.007	0.080	31																																																							
6	-0.488	-0.240	0.540	58																																																							
7	-0.035	-0.364	0.360	96																																																							
8	0.454	0.000	0.450																																																								
163	16	0.870	34	4	99	 <table border="1" data-bbox="651 1489 1069 1646"> <thead> <tr> <th>Št.</th> <th>dx</th> <th>dy</th> <th>l</th> <th>>°</th> </tr> </thead> <tbody> <tr><td>1</td><td>-0.100</td><td>0.000</td><td>0.100</td><td>90</td></tr> <tr><td>2</td><td>0.000</td><td>-0.150</td><td>0.150</td><td>90</td></tr> <tr><td>3</td><td>0.370</td><td>0.000</td><td>0.370</td><td>-90</td></tr> <tr><td>4</td><td>0.000</td><td>-0.150</td><td>0.150</td><td>-90</td></tr> <tr><td>5</td><td>-0.100</td><td>0.000</td><td>0.100</td><td></td></tr> </tbody> </table>							Št.	dx	dy	l	>°	1	-0.100	0.000	0.100	90	2	0.000	-0.150	0.150	90	3	0.370	0.000	0.370	-90	4	0.000	-0.150	0.150	-90	5	-0.100	0.000	0.100		29.580	47.949															
Št.	dx	dy	l	>°																																																							
1	-0.100	0.000	0.100	90																																																							
2	0.000	-0.150	0.150	90																																																							
3	0.370	0.000	0.370	-90																																																							
4	0.000	-0.150	0.150	-90																																																							
5	-0.100	0.000	0.100																																																								
164	14	3.600	92	4	00	3.600							331.200	411.350																																													
																																																											
165	10	0.750	186	4	21	0.300	0.150	0.300					139.500	89.001																																													
																																																											

Projekt: 1 1

/ 1

IZVLEČEK ARMATURE Jeklo: B500B Gradbena faza: PREHODNA PLOŠČA 2														
Poz.	fi	Dolžina	Kos.	dbr fi	Tip	Oblika						Skupna dolžina	Masa [kg]	
						a	b	c	d	e	R			h
166	14	2.350	94	4	00	2.350							220.900	274.358
						 2.350								
167	12	1.000	50	4	99	 Št. dx dy dz l >° 1 0.000 0.000 0.000 0.300 90 2 0.300 0.000 0.000 0.100 -90 3 0.300 0.100 0.000 0.200 -90 4 0.300 0.100 0.200 0.100 90 5 0.300 0.000 0.200 0.300 6 0.600 0.000 0.200						50.000	46.000	
168	12	--	38	4	00	6.630							253.080	232.834
						 -a- Poz. Kos. Dolžina -a- 1 26 6.630 6.630 2 12 6.740 6.740								
169	14	--	26	4	00	6.790							177.320	220.231
						 -a- Poz. Kos. Dolžina -a- 1 18 6.790 6.790 2 8 6.900 6.900								
170	12	6.600	12	4	00	6.600							79.200	72.864
						 6.600								

Skupna masa (kg) 1580.585