

Projekt: 1 1

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Podatki o projektu

Naslov : 1
 Komponenta : 11
 Št. načrta : 1
 Gradbena faza : KRILO DESNO - PODPORA 2

All total length of bar profiles outer dimension

PALIČNA ARMATURA				Jeklo: B500B					Gradbena faza: KRILO DESNO - PODPORA 2					
Poz.	Kom.	fi	Dolžina	D12	D14	D16	D18	D22						
116	22	12	3.360	73.920										
117	20	12	2.620	52.400										
118	20	12	2.610	52.200										
119	10	14	2.180		21.800									
120	82	18	4.190				343.580							
121	39	18	3.180				124.020							
122	130	18	2.680*				348.400							
123	65	14	1.790		116.350									
124	100	16	0.680			68.000								
125	102	18	2.420*				246.840							
126	2	22	2.550										5.100	
127	2	22	2.450										4.900	
128	2	22	2.350										4.700	
129	2	22	2.250										4.500	

* = srednja

Skupna dolžina		178.520	138.150	68.000	1062.840	19.200								
kg / m		D12 0.920	D14 1.242	D16 1.621	D18 2.020	D22 3.092								
kg / d		164.238	171.582	110.228	2146.937	59.366								

Skupna masa (kg)	2652.351													

Fiksne in standardne dolžine Jeklo: B500B Gradbena faza: KRILO DESNO - PODPORA 2

fi(mm)	Skupna L	kg/m	Masa(kg)
12	73.920	0.920	68.006
18	816.000	2.020	1648.320

Skupna masa (kg)	1716.326		

strojno Jeklo: B500B Gradbena faza: KRILO DESNO - PODPORA 2

fi(mm)	Skupna L	kg/m	Masa(kg)
12	104.600	0.920	96.232
14	138.150	1.242	171.582
16	68.000	1.621	110.228
18	246.840	2.020	498.617
22	19.200	3.092	59.366

Skupna masa (kg)	936.025		

Povzetek izvlečka Jeklo: B500B Gradbena faza: KRILO DESNO - PODPORA 2

Fiksne in standardne dolžine	1716.326			
strojno	936.025			

Skupna masa (kg)	2652.351			

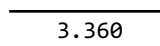
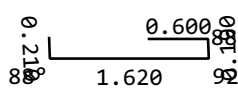

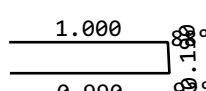
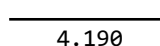
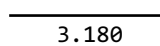
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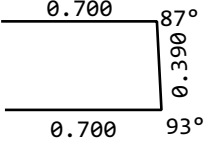
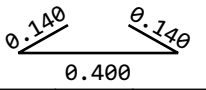
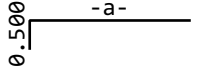
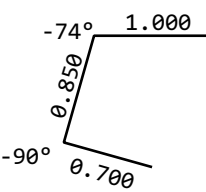
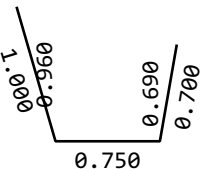
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IZVLEČEK ARMATURE Jeklo: B500B Gradbena faza: KRILO DESNO - PODPORA 2

Poz.	fi	Dolžina	Kos.	dbr fi	Tip	Oblika							Skupna dolžina	Masa [kg]																									
						a	b	c	d	e	R	h																											
116	12	3.360	22	4	00	3.360							73.920	68.006																									
						 <p style="text-align: center;">3.360</p>																																	
117	12	2.620	20	4	99	 <p style="text-align: center;">0.210 0.600 88° 1.620 92°</p> <table border="1"> <thead> <tr> <th>Št.</th> <th>dx</th> <th>dy</th> <th>l</th> <th>>°</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0.009</td> <td>-0.213</td> <td>0.210</td> <td>88</td> </tr> <tr> <td>2</td> <td>1.630</td> <td>0.000</td> <td>1.620</td> <td>92</td> </tr> <tr> <td>3</td> <td>-0.008</td> <td>0.200</td> <td>0.190</td> <td>88</td> </tr> <tr> <td>4</td> <td>-0.600</td> <td>0.000</td> <td>0.600</td> <td></td> </tr> </tbody> </table>							Št.	dx	dy	l	>°	1	0.009	-0.213	0.210	88	2	1.630	0.000	1.620	92	3	-0.008	0.200	0.190	88	4	-0.600	0.000	0.600		52.400	48.208
Št.	dx	dy	l	>°																																			
1	0.009	-0.213	0.210	88																																			
2	1.630	0.000	1.620	92																																			
3	-0.008	0.200	0.190	88																																			
4	-0.600	0.000	0.600																																				
118	12	2.610	20	4	99	 <p style="text-align: center;">1.620 0.990 92°</p> <table border="1"> <thead> <tr> <th>Št.</th> <th>dx</th> <th>dy</th> <th>l</th> <th>>°</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1.628</td> <td>0.000</td> <td>1.620</td> <td>92</td> </tr> <tr> <td>2</td> <td>-0.042</td> <td>0.999</td> <td>0.990</td> <td></td> </tr> </tbody> </table>							Št.	dx	dy	l	>°	1	1.628	0.000	1.620	92	2	-0.042	0.999	0.990		52.200	48.024										
Št.	dx	dy	l	>°																																			
1	1.628	0.000	1.620	92																																			
2	-0.042	0.999	0.990																																				
119	14	2.180	10	4	99	 <p style="text-align: center;">1.000 0.990 92° 0.990 88°</p> <table border="1"> <thead> <tr> <th>Št.</th> <th>dx</th> <th>dy</th> <th>l</th> <th>>°</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1.000</td> <td>0.000</td> <td>0.990</td> <td>92</td> </tr> <tr> <td>2</td> <td>-0.008</td> <td>0.200</td> <td>0.190</td> <td>88</td> </tr> <tr> <td>3</td> <td>-1.000</td> <td>0.000</td> <td>1.000</td> <td></td> </tr> </tbody> </table>							Št.	dx	dy	l	>°	1	1.000	0.000	0.990	92	2	-0.008	0.200	0.190	88	3	-1.000	0.000	1.000		21.800	27.076					
Št.	dx	dy	l	>°																																			
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2	-0.008	0.200	0.190	88																																			
3	-1.000	0.000	1.000																																				
120	18	4.190	82	4	00	4.190							343.580	694.032																									
						 <p style="text-align: center;">4.190</p>																																	
121	18	3.180	39	4	00	3.180							124.020	250.520																									
						 <p style="text-align: center;">3.180</p>																																	
122	18	--	130	4	00	2.850							348.400	703.768																									
						<p style="text-align: center;">-a-</p> <table border="1"> <thead> <tr> <th>Poz.</th> <th>Kos.</th> <th>Dolžina</th> <th>-a-</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>28</td> <td>2.850</td> <td>2.850</td> </tr> <tr> <td>2</td> <td>28</td> <td>2.750</td> <td>2.750</td> </tr> <tr> <td>3</td> <td>28</td> <td>2.650</td> <td>2.650</td> </tr> <tr> <td>4</td> <td>46</td> <td>2.550</td> <td>2.550</td> </tr> </tbody> </table>							Poz.	Kos.	Dolžina	-a-	1	28	2.850	2.850	2	28	2.750	2.750	3	28	2.650	2.650	4	46	2.550	2.550							
Poz.	Kos.	Dolžina	-a-																																				
1	28	2.850	2.850																																				
2	28	2.750	2.750																																				
3	28	2.650	2.650																																				
4	46	2.550	2.550																																				

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Poz.	fi	Dolžina	Kos.	dbr fi	Tip	Oblika							Skupna dolžina	Masa [kg]
						a	b	c	d	e	R	h		
128	22	2.350	2	7	25	1.000	0.650	0.700	0.960	0.690			4.700	14.532
129	22	2.250	2	7	25	1.000	0.550	0.700	0.960	0.700			4.500	13.914

Skupna masa (kg) 2652.352