

Projekt: 190-23 CENTER PLEZALNIH SPORTOV LJUBLJANA

/ G-A-006

Projekt : CENTER PLEZALNIH SPORTOV LJUBLJANA  
Element : Armaturni nacrt pilot TIP F  
St.nacrta : G-A-006

P A L I C N A ARMATURA Jeklo: 500S

Poz.	Kom	fi	Dolzina	D12	D20	D25
1	1	12	158.37	158.37		
2	1	12	184.78	184.78		
3	32	20	12.00		384.00	
4	12	25	1.81			21.72
5	8	20	0.97		7.76	
6	44	12	0.37	16.28		

---

Skupna dolzina		359.43	391.76	21.72
kg / m		D12 0.911	D20 2.530	D25 3.951
kg / profil		327.441	991.153	85.816

---

Skupna teza (kg) 1404.410

---

Komadov 12 16852.920

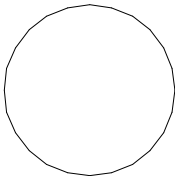
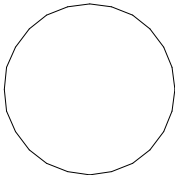
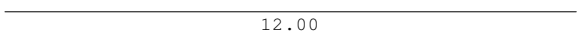
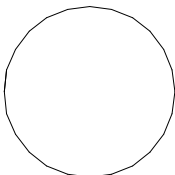
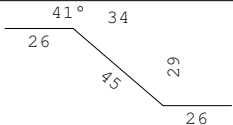
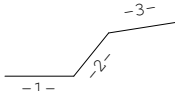
---

Projekt: 190-23 CENTER PLEZALNIH SPORTOV LJUBLJANA

/ G-A-006

Projekt : CENTER PLEZALNIH SPORTOV LJUBLJANA  
Element : Armaturni nacrt pilot TIP F  
St.nacrta : G-A-006

KRIVLJENJE PALIC Jeklo: 500S komadov 12

Poz.	Kom.	fi	Dolz.	dbr fi	Tip	Oblika	Skupna dolz.	Teza kg
1	1	12	158.37		E1		158.37	144.275
2	1	12	184.78		E1		184.78	168.335
3	32	20	12.00		A1		384.00	971.520
4	12	25	1.81		E3		21.72	85.816
5	8	20	0.97		C2		7.76	19.633
6	44	12	0.37		X1		16.28	14.831

Skupna teza (kg) 1404.409  
komadov 12  
Skupna teza (kg) 16852.911