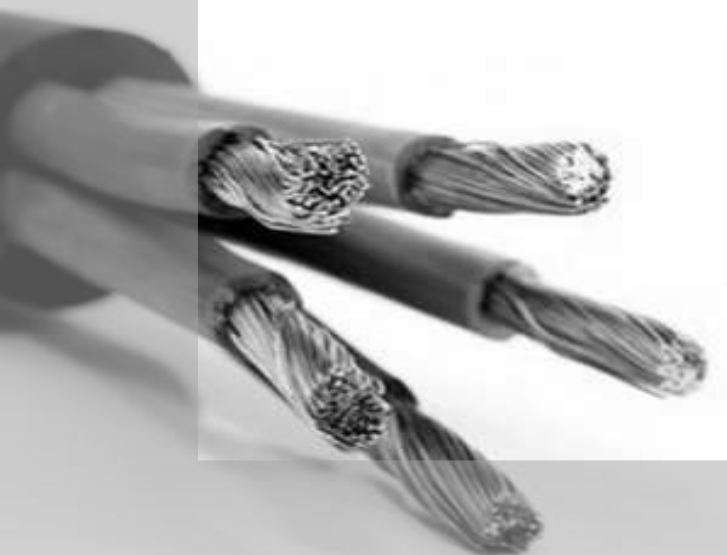




*Elvod*

SINCE 1957 Kragujevac

## **NEPERFORIRANI NOSAČI KABLOVA**





Neperforirani nosači kablova

NPK

Tip Type	Širina Width (mm)	Visina Height (mm)	Dužina Length (mm)	Debljina lima Thickness (mm)	Korisni presek Useful section cm <sup>2</sup>	Dozvoljeno opterećenje Allowed load (Nm)			Kataloški broj Catalog N°	
						1.5m	2m	2.5m	2m	3m
NNK 50	50	30	2000/3000	0,7	14	360	280	180	06.211.007	06.211.008.3
NNK 50	50	30	2000/3000	0,8	14	400	300	220	06.210.007	06.210.008.3
NNK 100	100	30	2000/3000	0,7	28	470	320	230	06.101.207	06.101.208.3
NNK 100	100	30	2000/3000	0,8	28	500	350	250	06.100.207	06.100.208.3
NNK 160	160	30	2000/3000	0,7	46	480	330	240	06.101.227	06.101.228.3
NNK 160	160	30	2000/3000	0,8	46	500	350	250	06.100.227	06.100.228.3
NNK 200	200	30	2000/3000	0,7	58	490	340	250	06.101.237	06.101.238.1
NNK 200	200	30	2000/3000	0,8	58	500	350	250	06.100.237	06.100.238.1
NNK 220	220	30	2000/3000	0,8	63	500	350	250	06.100.247	06.100.248.3



Tip Type	Širina Width (mm)	Visina Height (mm)	Dužina Length (mm)	Debljina lima Thickness (mm)	Korisni presek Useful section cm <sup>2</sup>	Dozvoljeno opterećenje Allowed load (Nm)			Kataloški broj Catalog N°	
						1.5m	2m	2.5m	2m	3m
NNK 50	50	48	2000/3000	0,7	22	360	280	180	06.001.057	06.001.058.3
NNK 50	50	48	2000/3000	0,8	22	400	300	220	06.000.057	06.000.058.3



Tip Type	Širina Width (mm)	Visina Height (mm)	Dužina Length (mm)	Debljina lima Thickness (mm)	Korisni presek Useful section cm <sup>2</sup>	Dozvoljeno opterećenje Allowed load (Nm)			Kataloški broj Catalog N°	
						1.5m	2m	2.5m	2m	3m
NNK 100	100	50	2000/3000	0,7	48	470	320	230	06.101.107	06.101.108.3
NNK 100	100	50	2000/3000	0,8	48	500	350	250	06.100.107	06.100.108.3
NNK 160	160	50	2000/3000	0,7	78	470	320	230	06.101.167	06.101.168.3
NNK 160	160	50	2000/3000	0,8	78	500	350	250	06.100.167	06.100.168.3
NNK 200	200	50	2000/3000	0,7	97	470	320	230	06.111.207	06.111.208.3
NNK 200	200	50	2000/3000	0,8	97	500	350	250	06.110.207	06.110.208.3
NNK 220	220	50	2000/3000	0,8	107	500	350	250	06.100.227	06.100.228.3
NNK 300	300	50	2000/3000	1	146	600	450	320	06.100.307	06.100.308.3
NNK 400	400	50	2000/3000	1	195	600	450	320	06.100.407	06.100.408.3
NNK 500	500	50	2000/3000	1,5	244	800	650	465	06.100.507	06.100.508.3
NNK 600	600	50	2000/3000	1,5	293	800	650	465	06.100.607	06.100.608.3





Tip Type	Širina Width (mm)	Visina Height (mm)	Dužina Length (mm)	Debljina lima Thickness (mm)	Korisni presek Useful section cm <sup>2</sup>	Dozvoljeno opterećenje Allowed load (Nm)			Kataloški broj Catalog N°	
						1.5m	2m	2.5m	2m	3m
NNK 100	100	60	2000/3000	0,7	58	470	320	230	06.101.067	06.101.068.3
NNK 100	100	60	2000/3000	0,8	58	500	350	250	06.100.067	06.100.068.3
NNK 160	160	60	2000/3000	0,7	93	470	320	230	06.161.067	06.161.068.3
NNK 160	160	60	2000/3000	0,8	93	500	350	250	06.160.067	06.160.068.3
NNK 200	200	60	2000/3000	0,7	117	470	320	230	06.201.067	06.201.068.3
NNK 200	200	60	2000/3000	0,8	117	500	350	250	06.200.067	06.200.068.3
NNK 220	220	60	2000/3000	0,8	129	500	350	250	06.220.067	06.220.068.3
NNK 300	300	60	2000/3000	1	175	600	450	320	06.300.067	06.300.068.3
NNK 400	400	60	2000/3000	1	234	600	450	320	06.400.067	06.400.068.3
NNK 500	500	60	2000/3000	1,5	293	800	650	465	06.500.067	06.500.068.3
NNK 600	600	60	2000/3000	1,5	352	800	650	465	06.600.067	06.600.068.3





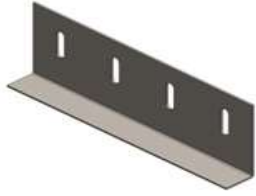

Tip Type	Širina Width (mm)	Visina Height (mm)	Dužina Length (mm)	Debljina lima Thickness (mm)	Korisni presek Useful section cm <sup>2</sup>	Dozvoljeno opterećenje Allowed load (Nm)			Kataloški broj Catalog N°	
						1.5m	2m	2.5m	2m	3m
NNK 100	100	85	2000/3000	0,7	83	980	700	410	06.085.107	06.085.108.3
NNK 100	100	85	2000/3000	0,8	83	990	710	420	06.085.107	06.085.108.3
NNK 160	160	85	2000/3000	0,7	133	980	700	410	06.085.167	06.085.168.3
NNK 160	160	85	2000/3000	0,8	133	1000	720	430	06.085.167	06.085.168.3
NNK 200	200	85	2000/3000	0,7	166	980	700	410	06.085.207	06.085.208.3
NNK 200	200	85	2000/3000	0,8	166	1010	730	440	06.085.207	06.085.208.3
NNK 220	220	85	2000/3000	0,8	182	1015	735	445	06.085.227	06.085.228.3
NNK 300	300	85	2000/3000	1	240	1400	1000	720	06.085.307	06.085.308.3
NNK 400	400	85	2000/3000	1	330	1400	1000	720	06.085.407	06.085.408.3
NNK 500	500	85	2000/3000	1,5	410	2200	1800	1280	06.085.507	06.085.508.3
NNK 600	600	85	2000/3000	1,5	490	2200	1800	1280	06.085.607	06.085.608.3

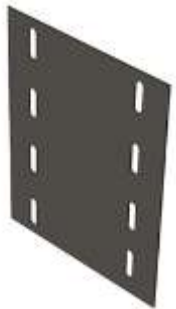
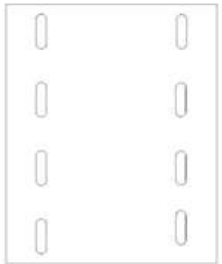




	NNK						Non Perforated cable tray			H110		
	Tip Type	Širina Width (mm)	Visina Height (mm)	Dužina Length (mm)	Debljina lima Thickness (mm)	Korisni presek Useful section cm <sup>2</sup>	Dozvoljeno opterećenje Allowed load (Nm)			Kataloški broj Catalog N°		
							1.5m	2m	3m	2m	3m	
NNK 100	100	110	2000/3000	1	380	3000	2400	1200	06.102.107	06.102.108.3		
NNK 200	200	110	2000/3000	1,5	480	3000	2400	1200	06.102.207	06.102.208.3		
NNK 300	300	110	2000/3000	1,5	580	3000	2400	1200	06.102.307	06.102.308.3		
NNK 400	400	110	2000/3000	1,5	680	3000	2400	1200	06.102.407	06.102.408.3		
NNK 500	500	110	2000/3000	1,5	780	3000	2400	1200	06.102.507	06.102.508.3		

	NNK Serija6000						Non Perforated cable tray Serie 6000			H110		
	Tip Type	Širina Width (mm)	Visina Height (mm)	Dužina Length (mm)	Debljina lima Thickness (mm)	Korisni presek Useful section cm <sup>2</sup>	Dozvoljeno opterećenje Allowed load (Nm)			Kataloški broj Catalog No		
							4m	5m	6m			
NNK 100	100	110	6000	2	380	1650	1150	800	06.106.106			
NNK 200	200	110	6000	2	480	1600	1100	750	06.206.106			
NNK 300	300	110	6000	2	580	1600	1100	750	06.306.106			
NNK 400	400	110	6000	2	680	2000	1500	1000	06.406.106			
NNK 500	500	110	6000	2	780	2000	1500	1000	06.506.106			

Bočna spojnica		Lateral connector			
	Tip Type	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
	SPNK 30	30	0,8	06.240.200	
	SPNK 48	48		06.000.052	
	SPNK 50	50	1	06.250.200	
	SPNK 60	60		06.260.200	
	SPNK 85	85		06.085.700	
	SPNK 110	110		06.102.050	

Ravna spojnica		Straight connector			
	Tip Type	Širina Width (mm)	Debljina lima Thickness	Kataloški broj Catalog N°	
	RSPNK 50	40	0,8	06.050.002	
	RSPNK 100	90	0,8	06.200.002	
	RSPNK 160	150	0,8	06.220.002	
	RSPNK 200	190	0,8	06.230.002	
	RSPNK 220	210	0,8	06.240.002	
	RSPNK 300	290	1	06.260.002	
	RSPNK 400	390	1	06.270.002	
	RSPNK 500	490	1,5	06.280.002	
	RSPNK 600	590	1,5	06.290.002	



Lomljiva spojnica		Angle connector		
	Tip Type	Visina Height (mm)	Debljina lima Thickness	Kataloški broj Catalog N°
	LSPNK 30	30	0,8	06.241.201
	LSPNK 48	48		06.001.053
	LSPNK 50	50		06.251.201
	LSPNK 60	60	1	06.251.201
	LSPNK 85	85		06.086.701
	LSPNK 110	110		06.103.051



Zglobna spojnica		Adjustable connector		
	Tip Type	Visina Height (mm)	Debljina lima Thickness	Kataloški broj Catalog N°
	ZS 30	30	1,5	09.000.190
	ZS 48	45		09.000.191
	ZS 50	50		09.000.197
	ZS 60	60		09.000.198
	ZS 85	85		09.000.200
	ZS 110	110		09.000.201

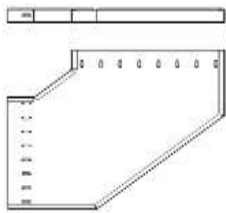


Pregrada		Divider			
	Tip Type	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
				2m	3m
	PR 30	30	1	06.200.030	06.200.030.3
	PR 48	48		06.200.048	06.200.048.3
	PR 50	50		06.200.005	06.200.005.3
	PR 60	60		06.200.006	06.200.006.3
	PR 85	85		06.085.710	06.085.711
PR 110	110	1,5	06.102.910	06.102.910.3	





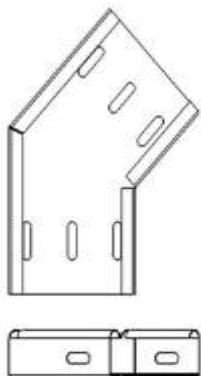
Ugaona spojnica 90°		Angle connector 90°			
Tip Type	Širina Width (mm)	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
SL-II-50	50	30	0,8	06.090.050.30	
		48		06.429.048	
		50		06.429.048	
SL-II-100	100	30	0,8	06.090.100.30	
		50		06.430.451	
		60		06.650.901	
		85		06.085.712	
		110	1	06.102.901	
SL-II-160	160	30	0,8	06.090.160.30	
		50		06.430.459	
		60		06.650.909	
		85		06.085.713	
		110	1	06.102.901	
SL-II-200	200	30	0,8	06.090.200.30	
		50		06.430.452	
		60		06.650.902	
		85		06.085.714	
		110	1	06.102.902	
SL-II-220	220	30	0,8	06.090.220.30	
		50		06.430.458	
		60		06.650.908	
		85		06.085.715	
SL-II-300	300	50	1	06.430.453	
		60		06.650.903	
		85		06.085.716	
		110		06.102.903	
SL-II-400	400	50	1	06.430.454	
		60		06.650.904	
		85		06.085.717	
		110		06.102.904	
SL-II-500	500	50	1,5	06.430.455	
		60		06.650.905	
		85		06.085.718	
		110		06.102.905	
SL-II-600	600	50	1,5	06.430.456	
		60		06.650.906	
		85		06.085.719	





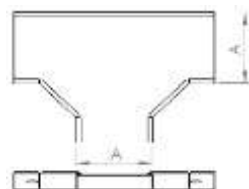
**Ugaona spojnica 45°** *Angle connector 45°*

Tip Type	Širina Width (mm)	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°
SY-II-50	50	30	0,8	06.045.050.30
		48		06.430.461
		50		06.438.048
SY-II-100	100	30	0,8	06.045.100.30
		50		06.438.100
		60		06.650.451
		85		06.085.720
		110	1	06.102.451
SY-II-160	160	30	0,8	06.045.160.30
		50		06.438.160
		60		06.650.459
		85		06.085.721
SY-II-200	200	30	0,8	06.045.200.30
		50		06.438.200
		60		06.650.452
		85		06.085.722
		110	1	06.102.452
SY-II-220	220	30	0,8	06.045.220.30
		50		06.438.220
		60		06.650.458
		85		06.085.723
SY-II-300	300	50	1	06.438.300
		60		06.650.453
		85		06.085.724
		110		06.102.453
SY-II-400	400	50	1	06.438.400
		60		06.650.454
		85		06.085.725
		110		06.102.454
SY-II-500	500	50	1,5	06.438.500
		60		06.650.455
		85		06.085.726
		110		06.102.455
SY-II-600	600	50	1,5	06.438.600
		60		06.650.456
		85		06.085.727



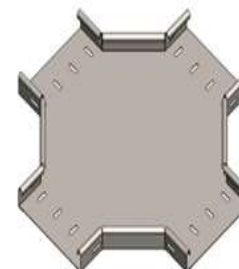
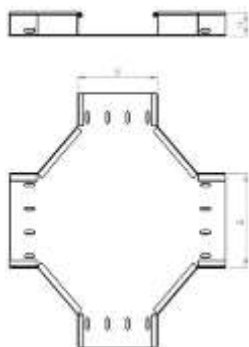


Račvasta spojnica					T connector
Tip Type	Širina Width (mm)	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
S-III-50	50	30	0,8	06.438.050	
		48		06.438.048	
		50		06.438.047	
S-III-100	100	30	0,8	06.438.100	
		50		06.438.105	
		60		06.650.801	
		85		06.085.728	
		110	1,5	06.102.801	
S-III-160	160	30	0,8	06.438.160	
		50		06.438.165	
		60		06.650.809	
		85		06.085.729	
S-III-200	200	30	0,8	06.438.190	
		50		06.438.200	
		60		06.650.802	
		85		06.085.730	
		110	1,5	06.102.802	
S-III-220	220	30	0,8	06.438.220	
		50		06.438.225	
		60		06.650.808	
		85		06.085.731	
S-III-300	300	50	1	06.438.300	
		60		06.650.803	
		85		06.085.732	
		110	1,5	06.102.803	
S-III-400	400	50	1	06.438.400	
		60		06.650.804	
		85		06.085.733	
		110	1,5	06.102.804	
S-III-500	500	50	1,5	06.438.500	
		60		06.650.805	
		85		06.085.734	
		110		06.102.805	
S-III-600	600	50	1,5	06.438.606	
		60		06.650.806	
		85		06.085.735	





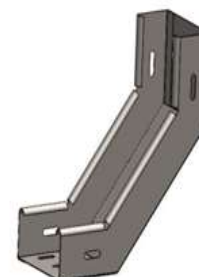
Krstasta spojnica		Cross connector			
Tip Type	Širina Width (mm)	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
S-IV-50	50	30	0,8	06.448.050	
		48-50		06.448.048	
S-IV-100	100	30	0,8	06.448.100	
		50		06.448.105	
		60		06.650.601	
		85		06.085.736	
		110	1,5	06.102.601	
S-IV-160	160	30	0,8	06.448.160	
		50		06.448.165	
		60		06.650.609	
		85		06.085.737	
S-IV-200	200	30	0,8	06.448.190	
		50		06.448.205	
		60		06.650.602	
		85		06.085.738	
		110	1,5	06.102.602	
S-IV-220	220	30	0,8	06.448.220	
		50		06.448.220	
		60		06.650.608	
		85		06.085.739	
S-IV-300	300	50	1	06.448.300	
		60		06.650.603	
		85		06.085.740	
		110	1,5	06.102.603	
S-IV-400	400	50	1	06.448.400	
		60		06.650.604	
		85		06.085.741	
		110	1,5	06.102.604	
S-IV-500	500	50	1,5	06.448.500	
		60		06.650.605	
		85		06.085.742	
		110		06.102.605	
S-IV-600	600	50	1,5	06.448.600	
		60		06.650.606	
		85		06.085.743	





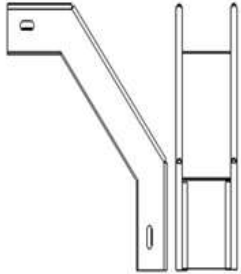


Vertikalna uzlazna spojnica		Vertical up connector			
Tip Type	Širina Width (mm)	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
S-I-50u	50	30	0,8	06.300.050	
		48		06.500.048	
S-I-100u	100	30	0,8	06.300.100	
		50	0,8	06.500.100	
		60	0,8	06.650.101	
		85	0,8	06.085.744	
		110	1,5	06.102.151	
S-I-160u	160	30	0,8	06.300.160	
		50		06.500.160	
		60		06.650.161	
		85		06.085.745	
S-I-200u	200	30	0,8	06.300.200	
		50		06.500.200	
		60		06.650.201	
		85		06.085.746	
		110	1,5	06.102.201	
S-I-220u	220	30	0,8	06.300.220	
		50		06.500.220	
		60		06.650.221	
		85		06.085.747	
S-I-300u	300	50	1	06.500.300	
		60		06.650.301	
		85		06.085.748	
		110	1,5	06.102.301	
S-I-400u	400	50	1	06.500.400	
		60		06.650.401	
		85		06.085.749	
		110	1,5	06.102.401	
S-I-500u	500	50	1,5	06.500.500	
		60		06.650.501	
		85		06.085.750	
		110		06.102.501	
S-I-600u	600	50	1,5	06.500.600	
		60		06.650.601	
		85		06.085.751	





Vertikalna silazna spojnica		Vertical down connector			
Tip Type	Širina Width (mm)	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
S-I-50s	50	30	0,8	06.300.051	
		48		06.500.481	
S-I-100s	100	30	0,8	06.300.101	
		50		06.500.101	
		60		06.650.102	
		85		06.085.752	
		110	1,5	06.102.152	
S-I-160s	160	30	0,8	06.300.161	
		50		06.500.161	
		60		06.650.162	
		85		06.085.753	
S-I-200s	200	30	0,8	06.300.201	
		50		06.500.201	
		60		06.650.202	
		85		06.085.754	
		110	1,5	06.102.202	
S-I-220s	220	30	0,8	06.300.221	
		50		06.500.221	
		60		06.650.222	
		85		06.085.755	
S-I-300s	300	50	1	06.500.301	
		60		06.650.302	
		85		06.085.756	
		110	1,5	06.102.302	
S-I-400s	400	50	1	06.500.401	
		60		06.650.402	
		85		06.085.757	
		110	1,5	06.102.402	
S-I-500s	500	50	1,5	06.500.501	
		60		06.650.502	
		85		06.085.758	
		110		06.102.502	
S-I-600s	600	50	1,5	06.500.601	
		60		06.650.602	
		85		06.085.759	





Element vertikalne zglobne spojnice				Element of vertical angle connector	
Tip Type	Širina Width (mm)	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
EVPNK 50	50	30	0,8	06.004.001	
	50	48-50		06.004.006	
EVPNK 100	100	30	0,8	06.004.002	
	100	48		06.004.007	
	100	50		06.004.011	
	100	60		06.004.019	
	100	85		06.004.027	
	100	110	1,5	06.004.035	
EVPNK160	160	30	0,8	06.004.003	
	160	48		06.004.008	
	160	50		06.004.012	
	160	60		06.004.020	
	160	85		06.004.028	
EVPNK 200	200	30	0,8	06.004.004	
	200	48		06.004.009	
	200	50		06.004.013	
	200	60		06.004.021	
	200	85		06.004.029	
	200	110	1,5	06.004.036	
EVPNK 220	220	30	0,8	06.004.005	
	220	48		06.004.010	
	220	50		06.004.014	
	220	60		06.004.022	
	220	85		06.004.030	
EVPNK 300	300	50	1	06.004.015	
	300	60		06.004.023	
	300	85		06.004.031	
	300	110	1,5	06.004.037	
EVPNK 400	400	50	1	06.004.016	
	400	60		06.004.024	
	400	85		06.004.032	
	400	110	1,5	06.004.038	
EVPNK500	500	50	1,5	06.004.017	
	500	60		06.004.025	
	500	85		06.004.033	
	500	110		06.004.039	
EVPNK 600	600	50	1,5	06.004.018	
	600	60		06.004.026	
	600	85		06.004.034	
	600	110		06.004.040	



Vertikalna zglobna spojnica		Vertical angle connector			
Tip Type	Širina Width (mm)	Visina Height (mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
VPNK 50	50	30	0,8	06.005.000	
VPNK 100	100	30	0,8	06.005.001	
	100	50		06.005.010	
	100	60		06.005.018	
	100	85		06.005.026	
	100	110	1,5	06.005.034	
VPNK160	160	30	0,8	06.005.002	
	160	50		06.005.011	
	160	60		06.005.019	
	160	85		06.005.027	
VPNK 200	200	30	0,8	06.005.003	
	200	50		06.005.012	
	200	60		06.005.020	
	200	85		06.005.028	
	200	110	1,5	06.005.035	
VPNK 220	220	30	0,8	06.005.004	
	220	50		06.005.013	
	220	60		06.005.021	
	220	85		06.005.029	
VPNK 300	300	50	1	06.005.014	
	300	60		06.005.022	
	300	85		06.005.030	
	300	110	1,5	06.005.036	
VPNK 400	400	50	1	06.005.015	
	400	60		06.005.023	
	400	85		06.005.031	
	400	110	1,5	06.005.037	
VPNK500	500	50	1,5	06.005.016	
	500	60		06.005.024	
	500	85		06.005.032	
	500	110		06.005.038	
VPNK 600	600	50	1,5	06.005.017	
	600	60		06.005.025	
	600	85		06.005.033	
	600	110		06.005.039	






Reducir spojnica I		Reduction connector I				
Tip Type	Visina Height (mm)	Širina redukcije Reduction width(mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°		
				Tip Type	Visina Height (mm)	
RS50-I 30	H30	50	0,8	06.760.006		
RS100-I 30		100		06.760.007		
RS50-I 50	H50	50	0,8	06.760.008		
RS100-I 50		100		06.760.009		
RS200-I 50		200	1	06.760.010		
RS300-I 50	H60	300	1	06.760.011		
RS50-I 60		50		0,8	06.760.012	
RS100-I 60		100	06.760.013			
RS200-I 60		200	1	06.760.014		
RS300-I 60	300	06.760.015				
RS50-I 85	H85	50	0,8	06.760.016		
RS100-I 85		100		06.760.017		
RS200-I 85		200	1	06.760.018		
RS50-I 110	H110	50	0,8	06.760.016		
RS100-I 110		100		06.760.017		
RS200-I 110		200	1	06.760.018		

Reducir spojnica II		Reduction connector II			
Tip Type	Visina Height (mm)	Širina redukcije Reduction width(mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
RS50-II 30	30	50	0,8	06.900.031	
RS50-II 50	50			06.900.051	
RS50-II 60	60			06.900.061	
RS50-II 85	85			06.900.851	
RS50-II 110	110			06.900.111	
RS100-II 30	30	100	0,8	06.900.032	
RS100-II 50	50			06.900.052	
RS100-II 60	60			06.900.062	
RS100-II 85	85			06.900.852	
RS100-II 110	110			06.900.112	


Reducir ugaona 90° spojnica		Reduction angle 90° connector			
Tip Type	Visina Height (mm)	Širina redukcije Reduction width(mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
RS50-III 30	30	50	0,8	06.900.033	
RS50-III 50	50			06.900.053	
RS50-III 60	60			06.900.063	
RS50-III 85	85			06.900.853	
RS50-III 110	110		1,5	06.900.113	
RS100-III 30	30	100	0,8	06.900.034	
RS100-III 50	50			06.900.054	
RS100-III 60	60			06.900.064	
RS100-III 85	85			06.900.854	
RS100-III 110	110		1,5	06.900.114	



Desna reducir spojnica		Right reduction connector			
Tip Type	Visina Height (mm)	Širina redukcije Reduction width(mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
	RS50-IV 30	30	50	0,8	06.900.035
	RS50-IV 50	50			06.900.055
	RS50-IV 60	60			06.900.065
	RS50-IV 85	85			06.900.855
	RS50-IV 110	110			1,5
	RS100-IV 30	30	100	0,8	06.900.036
	RS100-IV 50	50			06.900.056
	RS100-IV 60	60			06.900.066
	RS100-IV 85	85			06.900.856
	RS100-IV 110	110			1,5

Leva reducir spojnica		Left reduction connector			
Tip Type	Visina Height (mm)	Širina redukcije Reduction width(mm)	Debljina lima Thickness (mm)	Kataloški broj Catalog N°	
	RS50-IV 30	30	50	0,8	06.905.035
	RS50-IV 50	50			06.905.055
	RS50-IV 60	60			06.905.065
	RS50-IV 85	85			06.905.855
	RS50-IV 110	110			1,5
	RS100-IV 30	30	100	0,8	06.905.036
	RS100-IV 50	50			06.905.056
	RS100-IV 60	60			06.905.066
	RS100-IV 85	85			06.905.856
	RS100-IV 110	110			1,5



Preporuka proizvođača je standardno rastojanje između oslonaca 1.5m.

**Primer** za odabir perforiranog nosača kablova pri naručivanju:

NNK 300 **PL** 06.106.106

Neperforirani nosač kablova širine 300mm, visine 110mm, debljine lima 2mm, dužine 6m, pocinkovan lim

*The manufacturer's recommendation is the standard distance between the supports 1.5m.*

*Example for selecting a perforated cable tray when ordering:*

NNK 300 **PL** 06.106.106

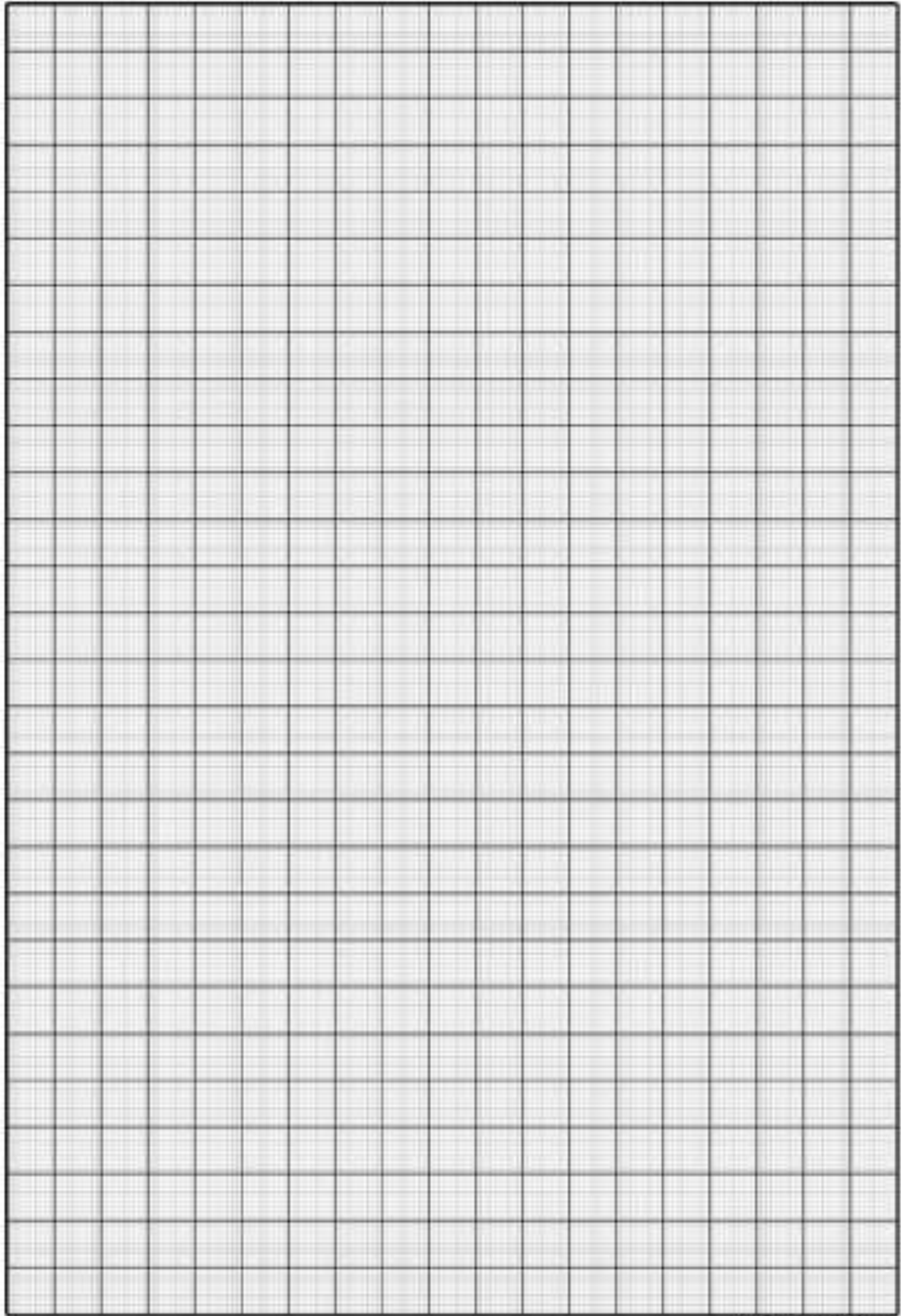
*Non Perforated cable tray with a width of 300mm, heigh 110mm, sheet thickness 2mm, 6m long, galvanized sheet*



Za sve neperforirane nosače kablova obezbedili smo različite oblike površinske zaštite prikazane u tabeli ispod

*For all non perforated cable trays we have provided various shapes of protection surfaces shown in the table below*

Površinska zaštita Surface protection	Oznaka Mark	Oblast primene Field of application	STANDARD
Galvanizacija cinkom Galvanized sheet	PL	Unutrašnja oblast Internal area	EN 10142
Topla galvanizacija cinkom Hot dip galvanized	TC	Spoljna oblast External field	SRPS EN ISO 1461
Plastifikacija u RAL boje Plastification in RAL	P	Unutrašnja oblast Internal area	
Nerđajući čelik Inox	I	Specijalni industrijski zahtevi, prehrambena industrija, farmacija, hemijska industrija itd. Special industrial requirements, food industry, pharmacy, chemical industry, etc.	V2A, V4A



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