

ROTO NX - P

Okretno-nagibni Okov

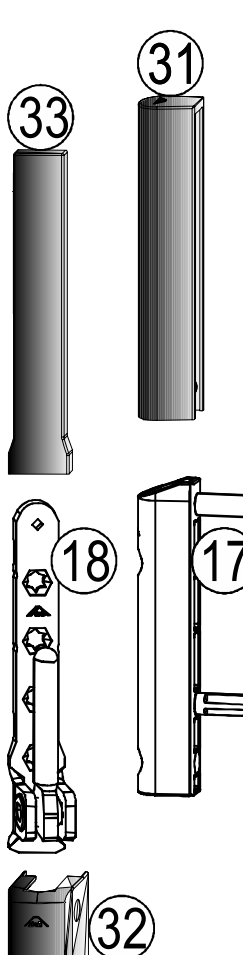
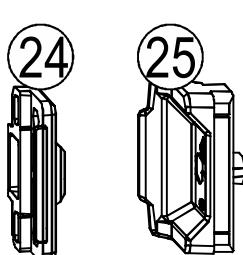
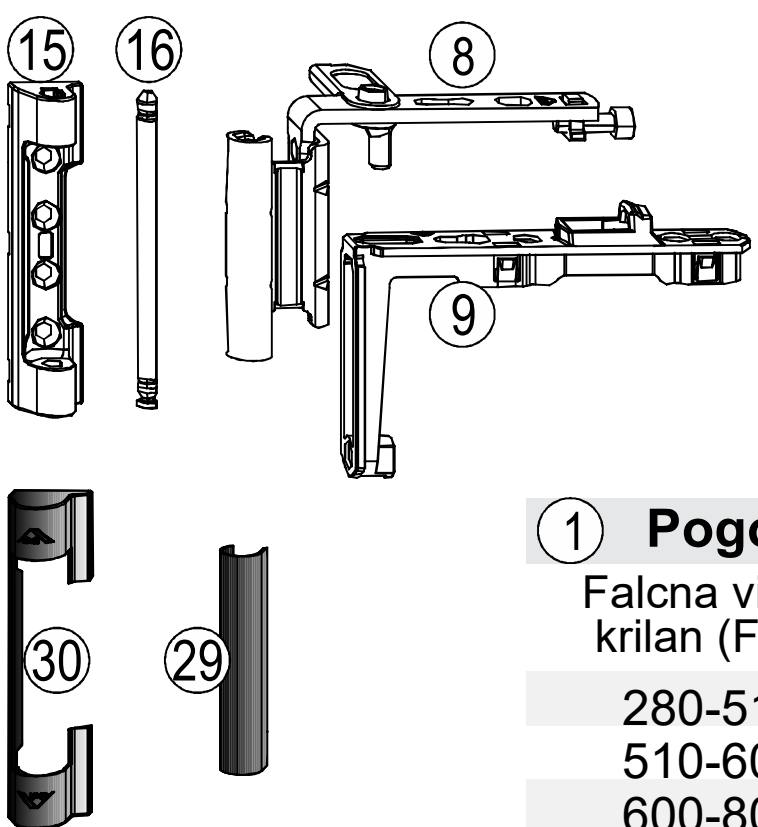
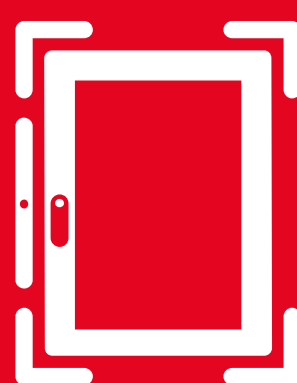
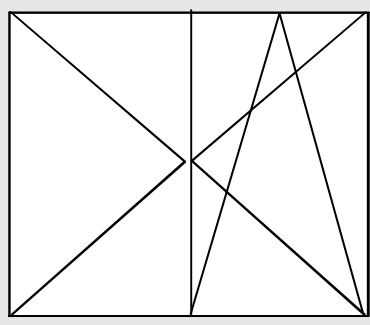
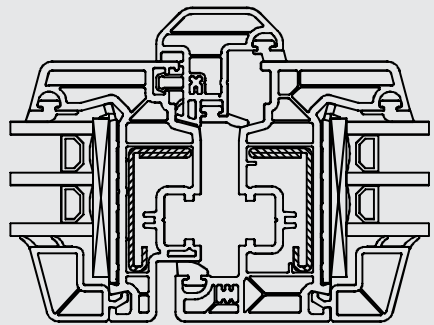
Osnovna sigurnost - KONSTANTNI

Sistem okova

Falc luft	12mm
Visina pera krila	20 i 22mm
Osa okova	9 i 13mm

Područje upotrebe

Širina krila u falcu	290-1600mm
Visina krila u falcu	280-2800mm
Težina krila	max. 130kg



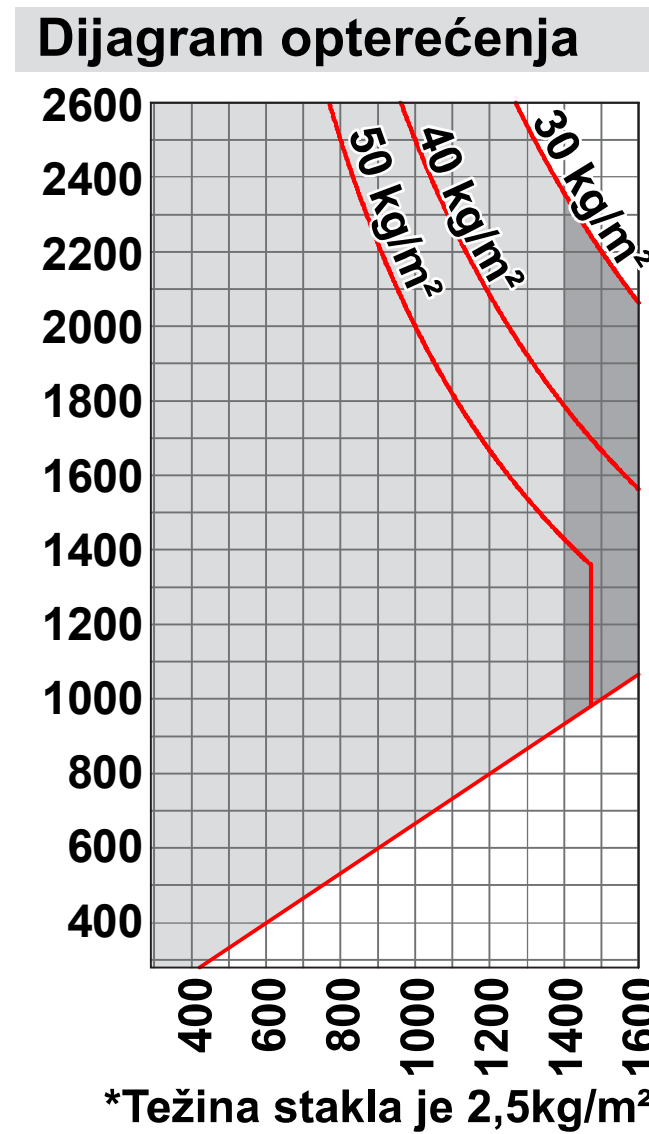
1 Pogonski				
Falcna visina krilan (FFH)	Tip (Dužina)	Visina ručice	Prihva-tnici	
280-510 ¹⁾	370	120		742199 ²⁾
510-600	490	170		795324 ²⁾
600-800	690	263		619591
800-1000	890	413	1E	619592
1000-1200	1090	513	1E	619593
1200-1400	1290	563	1E	619594
1400-1600	1490	563	2E	619595
1600-1800	1690	563	2E	619596
	1690	1000	2E	838345
1800-2000	1890	1000	2E	794637
2000-2200	2090	1000	3E	794638
2200-2800	2290	1000	3E	794639
2 Nastavci pogonskog				
Falcna širina krila (FFB)	Tip (Dužina)		Prihva-tnici	
2401-2600	200			308267
2601-2800	400		1E	280346
3 Ugaonik 1P				
260277				
4 Ugaonik 1E				
260275				
5 Ugaonik asimetrični 1E				
260280				
6 Vodilo makaza				
Falcna širina krila (FFB)	Tip (Dužina)	Makaza	Prihva-tnici	
290-410	300	150		787345
410-600	490	250		787346
600-800	690	350		787347
800-1000	890	500	1E	788617
1000-1200	1090	500	1E	787349
1200-1400	1290	500	1E	787351
7 Makaza				
Falcna širina krila (FFB)	Makaza	12/20-9	12/20-13	12/22-13
290-410	L	787225	787233	787241
	D	787226	787234	787242
410-600	L	787227	787235	787243
	D	787228	787236	787244
600-800	L	787229	787237	787245
	D	787230	787238	787246
800-1400	L	787231	787239	787247
	D	787232	787240	787248
8 Lažna makaza				
12/20-9				
L	787373	787375	787377	
D	787374	787376	787378	
9 Vodilo lažne makaze				
331488				

10 Pogonski sekundarnog krila				
Falcna visina krilan (FFH)	Tip (Dužina)	Visina ručice		
280-430				rigla
430-600	490	195		795462 ³⁾
600-800	690	195		763116
800-1000	890	490		763117
1000-1200	1090	335		763118
1200-1400	1290	335		763119
1400-1600	1490	335		793120
1600-1800	1690	335		795474
1800-2000	1890	640		795476
2000-2200	2090	640		795478
2200-2800	2290	640		795480
11 Nastavci sekundarnog pogonskog				
Falcna širina krila (FFB)	Tip (Dužina)		Prihva-tnici	
2401-2600	200			308267
2601-2800	400		1S	280345
12 Ugaonik makaza 1P				
FFH>800 260286				
13 Srednji zatvarači				
Falcna širina krila (FFB)	Falcna visina krila (FFH)	Dužina	Prihva-tnici	
801-1200	800-1200	400	1E	255280
1200-1400	1200-1400	600	1E	255281
	1400-1800	600	NS	255282
		400	1E	255280
	1800-2000	600	NS	255282
		600	1E	255281
	2000-2400	600	NS	255282
		600	NS	255282
		400	1E	255280
14 Rigla FFH<430mm				
305638				
15 Ležal makaza P6/130				
859172				
16 Osovinica				
834705				
17 Ugaona šarka P6/150				
263858				
18 Ležaj ugaone šarke P6/130				
787208				
19 Prenosnik opterećenja -krilni deo				
795927				
20 Šnaper NX -krilni deo				
788363				
60 Dodatna makaza za kip - FFB>1400mm				
255237				
61 Plastična podloga -katalog CTL_7				

¹⁾ Za visinu od 280-360 koristiti asimetrični ugaonik (5) 260280

²⁾ Sa integrisanim DK ugaonikom

³⁾ Za visinu od 430-500 koristiti asimetrični ugaonik (5) 260280



Profil	Prihvatnik DKi		Prihvatnik standardni	Prihvatnik rigle	Pritezač okvirni	Pritezač krilni	Prihvatnik mikrovent.	Šnaper	Prihvatnik opterećenja
	Levi	Desni							
Aluplast Ideal 2000	331487	331489	260439	331485	264236	260532	788572	260551	
Aluplast Ideal 3000	331487	331489	260439	331484	264238	260532	788572	260551	
Aluplast Ideal: -4000; -5000; -6000; -8000	350190	350192	257360	331484	257351	260534	788572	260557	
Brüggmann AD 13	292195 / 292196	341485	263783	331484	280394	292198		483117	
Brüggmann MD 13	292195 / 292196	341485	263783	331484	284093	292198		483117	
Brüggmann BluEvolution: -73 AD; -82	338019	332438	263783	331484	284093	260532	788615	260552	
Deceuninck: -Klassiek; -Mondial VK	281599 / 281600	281601	281634	331485	295042	260534	788572	281636	
Deceuninck Zendow	370073 / 370074	370071	370177	331484	370176	260532	788572	370175	
Dimex: -Contour; -Elegance	292195 / 292196	341485	263783	331484	284093	292198		483117	
Dimex Komfort	350190	350192	257360			260534	788572	260557	
Gealan Kubus	807518	796675		313087	807525		812365	807517	
Gealan: -S3000; -S8000	367200	319744	260437	331485	264230	260530	788574	380118	
Gealan: -S7000; -S9000	367200	319744	260437			260530	788574	380118	
Inoutic: -AD 13; -Prestige MD	729039	260370	260438	331483	264234	260531	788616	260550	
Inoutic: -Eforte; -MD 100; -Prestige AD	260499 / 260500	260370	260438	331483	264234	260531	788616	260550	
KBE AD 9mm	260493 / 260494	260367	485436	331485	250727	260529	788573	260547	
KBE MD 9mm	260505 / 260506	260373	260442	264212	250731	260533		260553	
KBE 70 AD	338071	338070	286640	331485	264254	263232	788615	260554	
KBE 70 MD	338071	338070	286640			263232	788615	260554	
KBE 76	738472	738470	286640	331485	264249	263232	788615	260554	
KBE 88 MD	738472	738470	286640	331485	264254	263232	788615	260554	
Kömmerling 76	738472	738470	286640	331485	264249	263232	788615	260554	
Kömmerling 88 MD	738472	738470	286640	331485	264254	263232	788615	260554	
Kömmerling Eurodur 3S	260489 / 260490	457090	260433	331485	250726	260528	788615	260545	
Kömmerling Eurodur MPF	260489 / 260490	457090	260433			260528	788615	260545	
Kömmerling 88 Plus	334954	334957	260433	331483	292027	260528	788615	264523	
Kömmerling Eurofutur: -Classic; -Elegance	334954	334957	260433	331485	334961	260528	788615	264523	
Kömmerling Gold	289973 / 289974	338070	286640			263232		260551	
LB Profile Pad	331487	331489	260439			260532	788572	260551	
Panorama 3000	738472	738470	286640			263232	788615	260554	
Rehau S 980 Geneo	496018 / 496017	332439	260434	331485	250725	260534	788572	260546	
Rehau S: -735 MD; -S 788	316939 / 316940	332439	260434	331484	264227	260534	788572	260546	
Rehau S 799 Brilliant Design (S 730)	316939 / 316940	332439	260434	331485	250725	260534	788572	260546	
Rehau S 986 EuroDesign 86	316939 / 316940	332439	260434	331485	250725	260534	788572	260546	
Rehau S 969 Synego	338021	332439	260434			260534	788572	260546	
Roplasto: -4K; -7001 AD; -7001 MD	260507 / 260508	482541	260443	331485	264249	260532	788615	260554	
Salamander BluEvolution 92	604887	486195	604886	331484	262159	260534	788572	260557	
Salamander: -2D; -3D; -Streamline 76	561212	486195	260446	331484	262159	260534	788572	260557	
Schüco Corona 60 Vision	350190	350192	257360			260534	788572	260557	
Schüco Corona AD	350190	350192	257360	331484	257351	260534	788572	260557	
Schüco Corona AS 60	350190	350192	257360			260534	788572	260557	
Schüco Corona MD	350190	350192	257360			260534	788572	260557	
Schüco Corona CT70 AD	338019	331489	263783	331485	250728	260534	788572	260551	
Schüco Corona CT70 MD	331487	331489	260439	331484	264238	260534	788572	260551	
Schüco Corona SI82 MD	331487	331489	260439	331485	264236	260534	788572	260551	
Schüco Living 82	331487	331489	260439			260534	788572	260551	
Trocal 76	738472	738470	286640	331485	264249	263232	788615	260554	
Trocal 88 MD	738472	738470	286640	331485	264254	263232	788615	260554	
Trocal: -88+; -InnoNova 2000	290131 / 290152	290127	290213	264212	290158	451418		290155	
Trocal InnoNova: -70.A5 AD; -70.M5 MD	336808	336797	263035			336815		336813	
Trocal S900 9mm	260505 / 260506	260373	260442	264212	250731	451418		260553	
Veka Softline AD 9mm	260495 / 260496	260368	260436	331485	250729	260529	788573	260548	
Veka: -Alphaline 90; -Topline AD 13	338019	332438	263783	331485	250728	260532	788615	260552	
Veka Softline 70 AD	338019	332438	263783			260532	788615	260552	
Veka Softline 70 MD	338019	332438	263783			260532	788615	260552	
Veka Softline 82 MD	338019	332438	263783			260532	788615	260552	
Veka Topline MD 13	338019	332438	263783	331484	284093	260532	788615	260552	