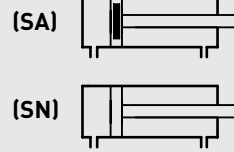


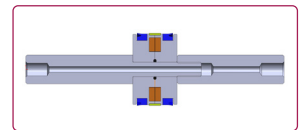


KD SERİSİ

Kısa Strok Ø20-Ø63
Manyetikli Silindir (SA)
Manyetiksiz Silindir (SN)



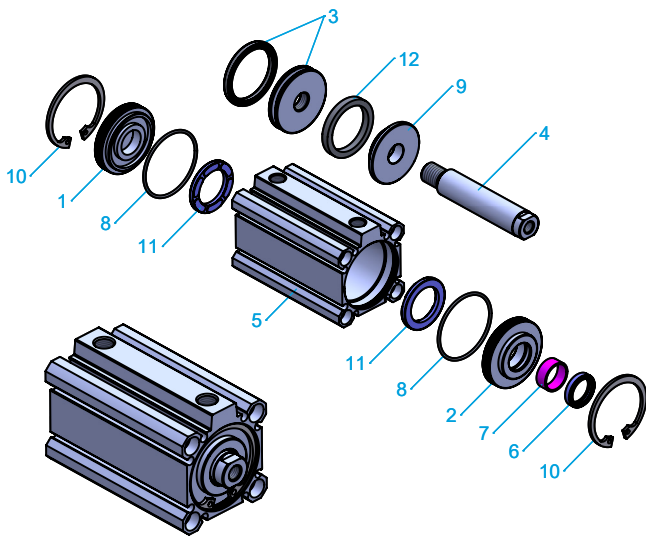
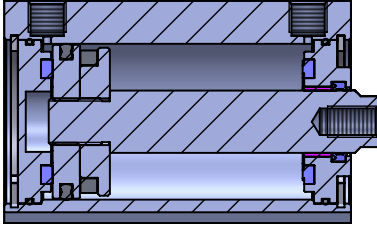
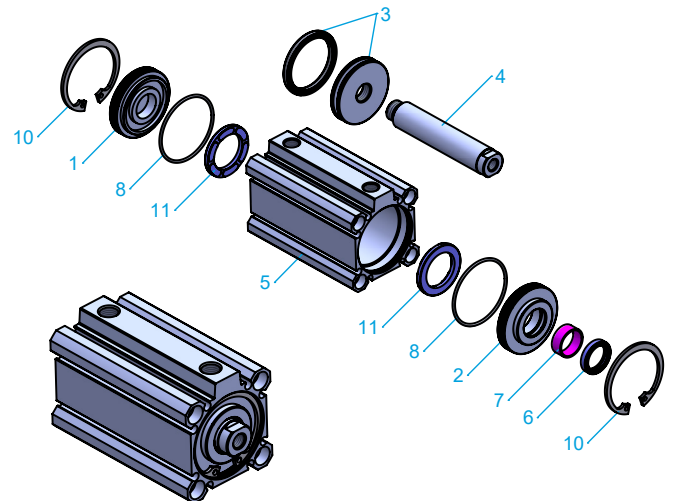
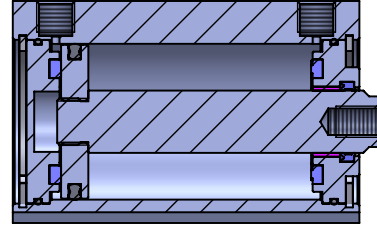
STANDART DIŞI VARYASYONLAR



D1 Çift Milli Delik Mil

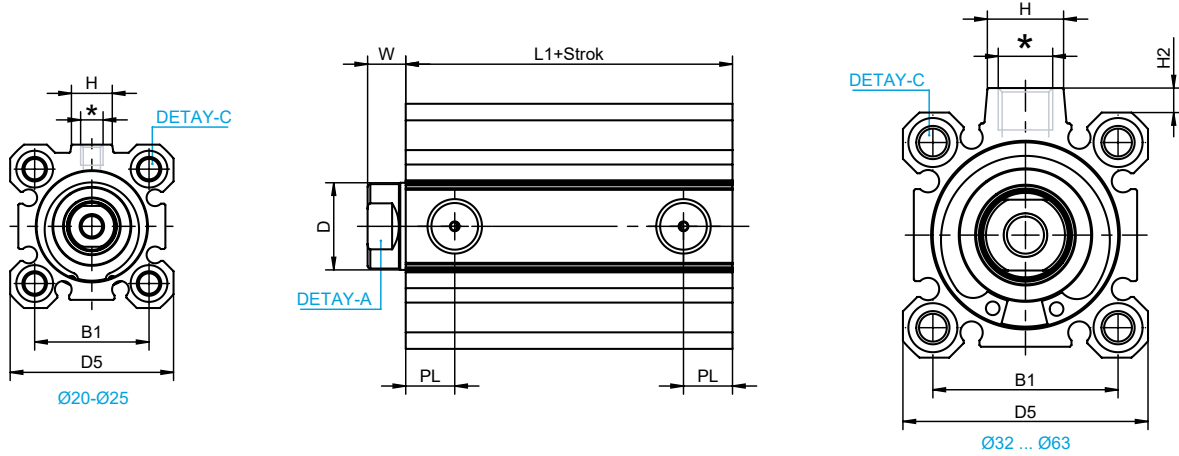
- ÇOKLU SENSÖR BAĞLANTI NOKTASI, SİLİNDİR KONTROLÜNÜ DAHA KOLAY HALE GETİRİR
- KOROZYONA VE OKSİTLENMEYE DAYANIKLI GÖVDE ELEMANLARI ZORLU ÇEVRE KOŞULLARINDA UZUN ÖMÜR SUNAR
- STROK SONU SABİT YASTIKLAMA TAMPONLARIYLA SESSİZ ÇALIŞMA
- GENİŞ BAĞLANTI ELEMANLARI SİSTEME DAHA KOLAY MONTAJ EDİLEBİLMESİNE OLANAK SAĞLAR
- GÖVDE ÜZERİNDEKİ BAĞLANTI SEÇENEKLERİ VE KÜÇÜLTÜLMÜŞ BOYUTLARI SAYESİNDE, EN ZOR DAR ALANLARDA KOLAY MONTAJ İMKÂNI SUNAR

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15								
K	D	—	0	2	0	—	S	A	—	0	2	5	0	—	•	•	•	•	•	•	•	•
1-2 Seri		4-5-6 SilindirØ (mm)				8 Silindir Tipi		9 Manyetik Algılama		11-12-13-14 Strok (Maks. mm)					Standart Dışı Varyasyonlar							
						S Standart		A Manyetikli							Sızdırmazlık ve Sıyırıcı Varyasyonları							
		020				D Çift Milli		N Manyetiksiz							K1 Sızdırmazlık Elemanları FKM (-30...+1							
		025													K4 Mil Keçesi FKM							
		032													Cıvata, Somun ve Saplama Varyasyonları							
		040													H2 Mil Ucu Somunu Yüksek Alaşımlı Pasl							
		050													Mil Varyasyonları							
		063																				

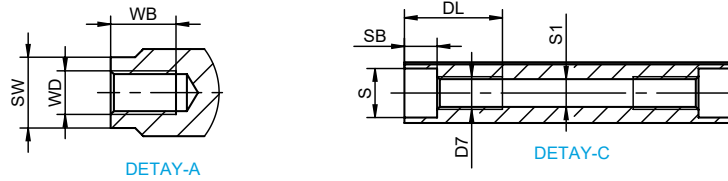
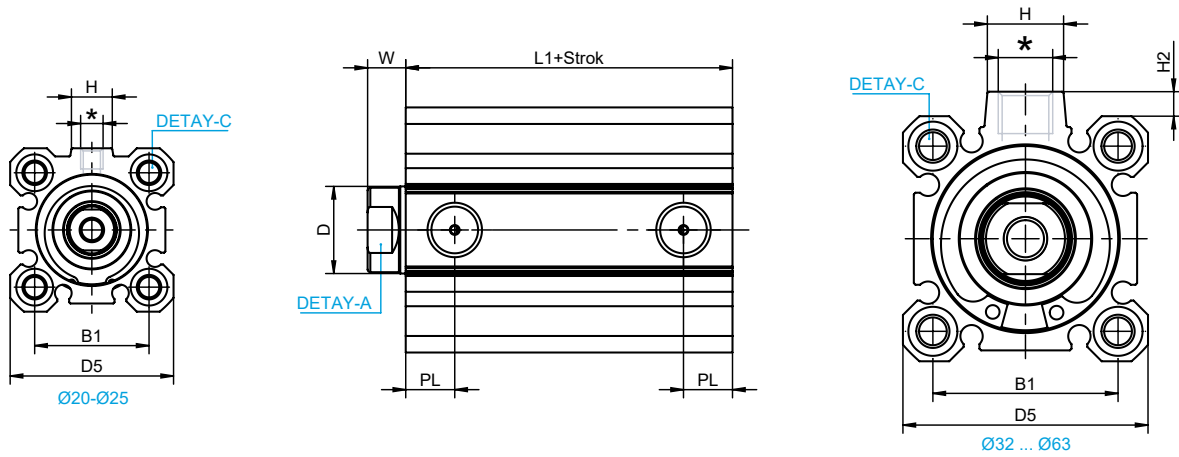
Manyetikli Silindir (SA) Ø20-Ø63**Manyetiksiz Silindir (SN) Ø20-Ø63**

NO	MALZEME ADI	MALZEME ÖZELLİĞİ		ADET
		MANYETİKLİ	MANYETİKSİZ	
1	ARKA KAPAK	ALÜMİNYUM		1
2	ÖN KAPAK	ALÜMİNYUM		1
3	ORTA PİSTON	ALÜMİNYUM+NBR		1
4	PİSTON MİLİ	YÜKSEK ALAŞIMLI PASLANMAZ ÇELİK (AISI 420 SERT KROM KAPLI)		1
5	BORU	ALÜMİNYUM+ELOKSAL KAPLAMALI		1
6	MİL KEÇESİ	PU		1
7	YATAKLAMA BURCU	CSB		1
8	KAPAK O-RİNGİ	NBR		2
9	MIKNATIS PULU	ALÜMİNYUM		1
10	SEGMAN	ÇELİK		2
11	TAMPON	PU		2
12	MIKNATIS			1

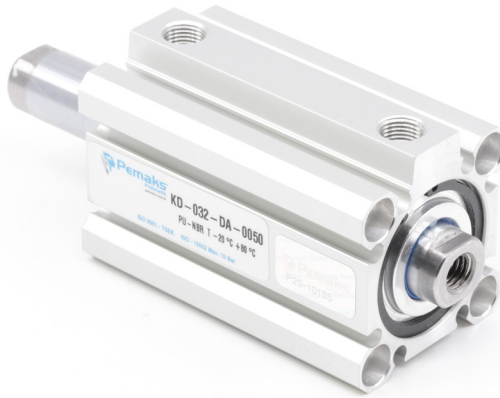
Manyetikli Silindir (SA) Ø20-Ø63



Manyetiksiz Silindir (SN) Ø20-Ø63

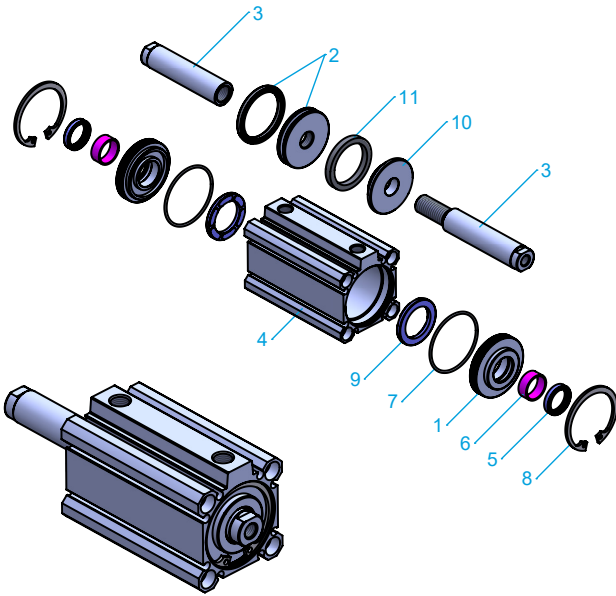
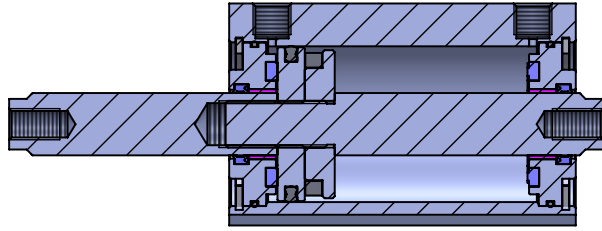


Silindir Ø mm	W	WD	WB	D Ø	B1	D5	D7	DL	S Ø	S1 Ø	SB	L1		PL	H	H2	SW	*
												Manyetikli	Manyetiksiz					
20	4,5	M5	8	10	25,5	36	M6	18	9	5,1	6	32,5	22,5	7,25	10	-	9	M5
25	5	M6	10	12	28	40	M6	18	9	5,1	6	33,5	23,5	7,25	10	-	10	M5
32	7	M8	13	16	34	45	M6	18	9	5,1	6	33	26,5	9	14	4,5	13	G1/8"
40	7	M8	13	16	40	52	M6	18	9	5,1	6	39,5	32	11	15	5	13	G1/8"
50	8	M10	15	20	50	64	M8	23	11	6,7	7	40,5	34	11,5	19	7	17	G1/4"
63	8	M10	15	20	60	77	M10	25	13,5	8,6	9	46	36	12	19	7	17	G1/4"

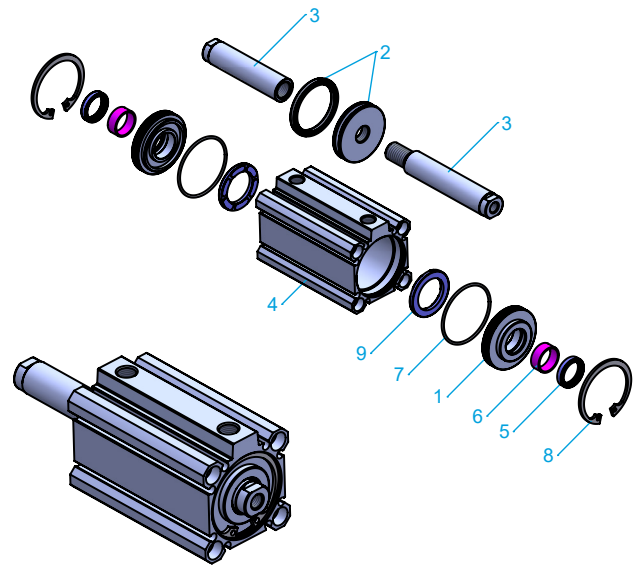
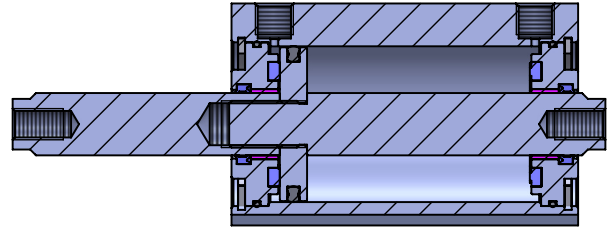


1.3.104

Çift Milli ve Manyetikli Silindir (DA) Ø20-Ø63

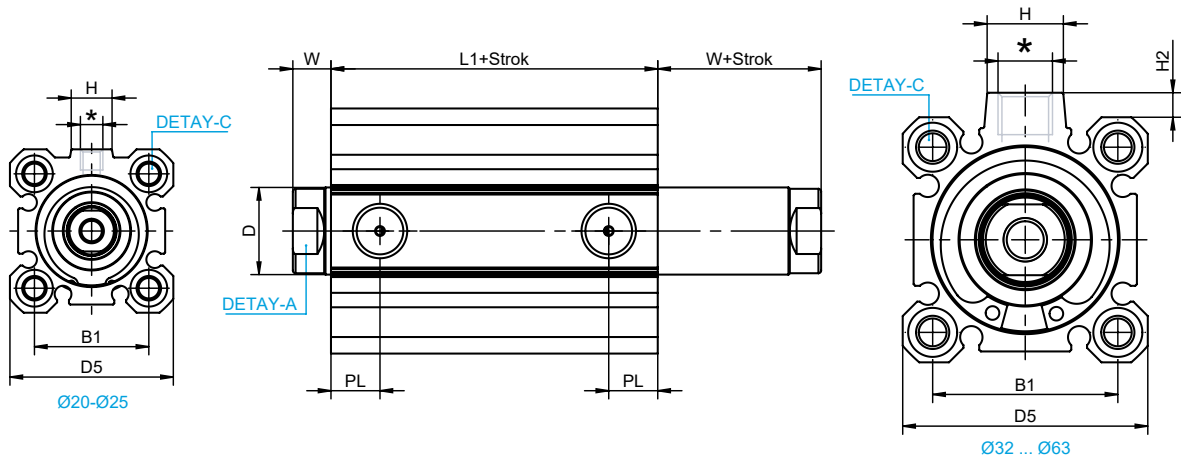


Çift Milli ve Manyetiksiz Silindir (DN) Ø20-Ø63

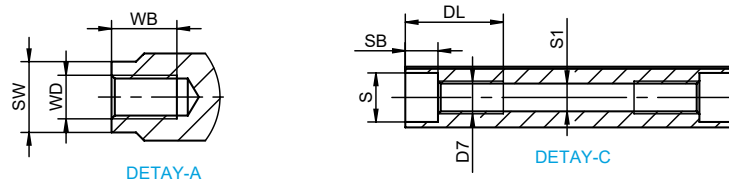
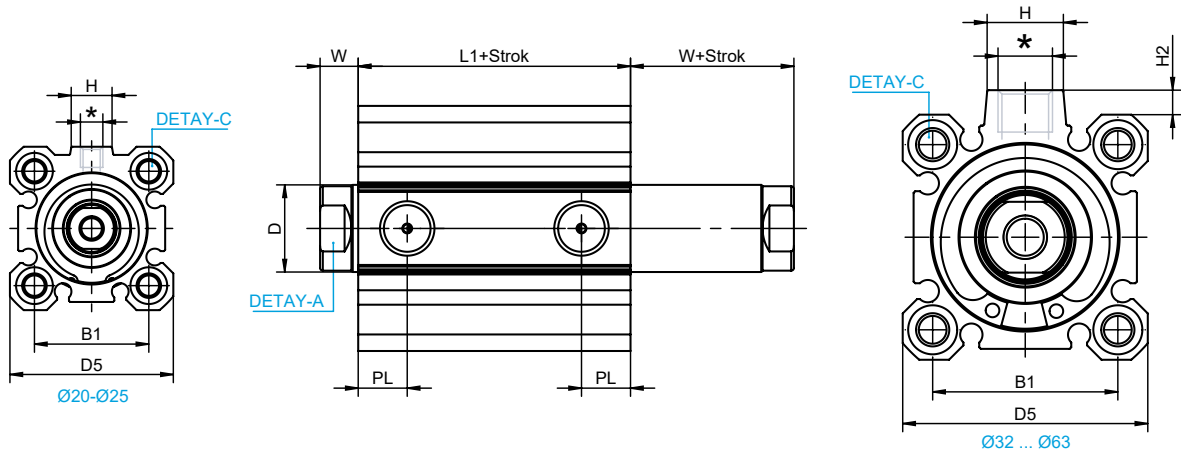


NO	MALZEME ADI	MALZEME ÖZELLİĞİ		ADET
		MANYETİKLİ	MANYETİKSİZ	
1	ÖN KAPAK	ALÜMİNYUM		2
2	ORTA PİSTON	ALÜMİNYUM+NBR		1
3	PİSTON MİLİ	YÜKSEK ALAŞIMLI PASLANMAZ ÇELİK (AISI 420 SERT KROM KAPLI)		2
4	BORU	ALÜMİNYUM+ELOKSAL KAPLAMALI		1
5	MİL KEÇESİ	PU		2
6	YATAKLAMA BURCU	CSB		2
7	KAPAK O-RİNGİ	NBR		2
8	SEGMAN	ÇELİK		2
9	TAMPON	PU		2
10	MIKNATIS PULU	ALÜMİNYUM		1
11	MIKNATIS			1

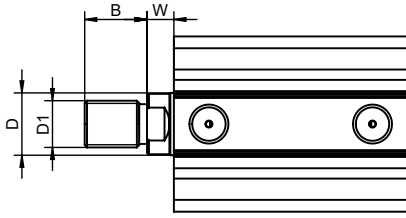
Çift Milli ve Manyetikli Silindir (DA) Ø20-Ø63

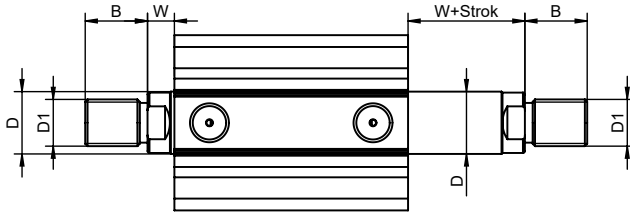
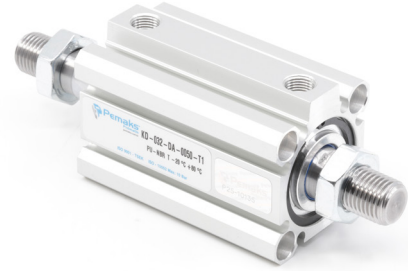


Çift Milli ve Manyetiksiz Silindir (DN) Ø20-Ø63



Silindir Ø mm	W	WD	WB	D Ø	B1	D5	D7	DL	S Ø	S1 Ø	SB	L1		PL	H	H2	SW	*
												Manyetikli	Manyetiksiz					
20	4,5	M5	8	10	25,5	36	M6	18	9	5,1	6	32,5	22,5	7,25	10	-	9	M5
25	5	M6	10	12	28	40	M6	18	9	5,1	6	33,5	23,5	7,25	10	-	10	M5
32	7	M8	13	16	34	45	M6	18	9	5,1	6	33	26,5	9	14	4,5	13	G1/8"
40	7	M8	13	16	40	52	M6	18	9	5,1	6	39,5	32	11	15	5	13	G1/8"
50	8	M10	15	20	50	64	M8	23	11	6,7	7	40,5	34	11,5	19	7	17	G1/4"
63	8	M10	15	20	60	77	M10	25	13,5	8,6	9	46	36	12	19	7	17	G1/4"

T1 MİL UCU ERKEK DİŞ

 Manyetiksiz Silindir (SN)
 Manyetikli Silindir (SA)

T1 MİL UCU ERKEK DİŞ

 Çift Milli ve Manyetiksiz Silindir (DN)
 Çift Milli ve Manyetikli Silindir (DA)


Silindir Ø mm	D Ø	W	D1	B
20	10	4,5	M8	14
25	12	5	M10x1,25	17
32	16	7	M14x1,5	21
40	16	7	M14x1,5	21
50	20	8	M18x1,5	25
63	20	8	M18x1,5	25