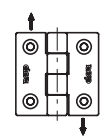
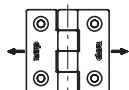
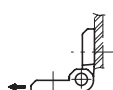


Elesa 표준		주요 치수									피팅							C [Nm] #	C <sub>g</sub>		
											스터드		관통 홀								
코드	사양	L	B	f ±0.25	f1 ±0.25	H	h1	h2	b1	d	d2	l	d3	d4	d5	h3	b2	b3	p	SH/CH	g
425521	CFM.40 p-M5x12	40	40	25	25	9	5.5	5	14	4	M5	12	-	-	-	-	-	-	5	-	26
425511	CFM.40 SH-5	40	40	25	25	9	5.5	5	14	4	-	-	5.5	10.5	-	-	-	-	-	3	14
425512	CFM.40 CH-5	40	40	25	25	9	5.5	5	14	4	-	-	5.5	-	10.5	1.7	-	-	-	5	14
425531	CFM.40 p-M5x12-SH-5	40	40	25	25	9	5.5	5	14	4	M5	12	5.5	10.5	-	-	-	-	5	3	20
425532	CFM.40 p-M5x12-CH-5	40	40	25	25	9	5.5	5	14	4	M5	12	5.5	-	10.5	1.7	-	-	5	5	20
425621	CFM.50 p-M6x12	50	50	30	30	11.5	6.5	6	18	6	M6	12	-	-	-	-	-	-	5	-	50
425611	CFM.50 SH-6	50	50	30	30	11.5	6.5	6	18	6	-	-	6.5	12.5	-	-	-	-	-	5	30
425612	CFM.50 CH-6	50	50	30	30	11.5	6.5	6	18	6	-	-	6.5	-	12.5	3	-	-	-	5	30
425631	CFM.50 p-M6x12-SH-6	50	50	30	30	11.5	6.5	6	18	6	M6	12	6.5	12.5	-	-	-	-	5	5	40
425632	CFM.50 p-M6x12-CH-6	50	50	30	30	11.5	6.5	6	18	6	M6	12	6.5	-	12.5	3	-	-	5	5	40
425721	CFM.60 p-M8x14.5	60	60	36	36	15	8.5	8	21	8	M8	14.5	-	-	-	-	-	-	5	-	101
425711	CFM.60 SH-8	60	60	36	36	15	8.5	8	21	8	-	-	8.5	16.5	-	-	-	-	-	5	57
425712	CFM.60 CH-8	60	60	36	36	15	8.5	8	21	8	-	-	8.5	-	16.5	4	-	-	-	5	57
425731	CFM.60 p-M8x14.5-SH-8	60	60	36	36	15	8.5	8	21	8	M8	14.5	8.5	16.5	-	-	-	-	5	5	79
425732	CFM.60 p-M8x14.5-CH-8	60	60	36	36	15	8.5	8	21	8	M8	14.5	8.5	-	16.5	4	-	-	5	5	79
425812	CFM.60-45-SH-6	60	70	34	45	14.5	8	7.5	26	8	-	-	6.5	12.5	-	-	-	-	-	5	62
425822	CFM.60-SL-CH-6	60	70	34	40	14.5	8	7.5	26	8	-	-	-	-	-	4	6.5	10.5	-	4	61

Elesa 표준		주요 치수									피팅			C <sub>g</sub>
코드	사양	L	B	f ±0.25	f1 ±0.25	H	h1	h2	b1	d	d3	d4	C [Nm] #	g
425541	CFM.40 SH-5-CLEAN	40	40	25	25	9	5.5	5	14	4	5.5	10.5	3	14
425641	CFM.50 SH-6-CLEAN	50	50	30	30	11.5	6.5	6	18	6	6.5	12.5	5	30
425741	CFM.60 SH-8-CLEAN	60	60	36	36	15	8.5	8	21	8	8.5	16.5	5	57

# 조립 나사용 조임 회전우력(torque) 권장값

내성 검사			
	축 방향 강도	횡 방향 강도	90° 각도 강도
설명	최대 작동 부하 Sa [N]	최대 작동 부하 Sr [N]	최대 작동 부하 S90 [N]
CFM.40 p-M5x12	2000	1900	1000
CFM.40 SH-5	1900	1900	1280
CFM.40 CH-5	1900	1600	1000
CFM.40 p-M5x12-SH-5	1900	1900	1000
CFM.40 p-M5x12-CH-5	1900	1600	1000
CFM.50 p-M6x12	2340	2560	2100
CFM.50 SH-6	2630	2400	1720
CFM.50 CH-6	2860	2410	1360
CFM.50 p-M6x12-SH-6	2340	2400	1720
CFM.50 p-M6x12-CH-6	2340	2410	1360
CFM.60 p-M8x14.5	3000	3940	2130
CFM.60 SH-8	3320	2960	3070
CFM.60 CH-8	3440	2810	2170
CFM.60 p-M8x14.5-SH-8	3000	2960	2130
CFM.60 p-M8x14.5-CH-8	3000	2810	2130
CFM.60-45-SH-6	2920	3010	1310
CFM.60-SL-CH-6	960	1200	1360