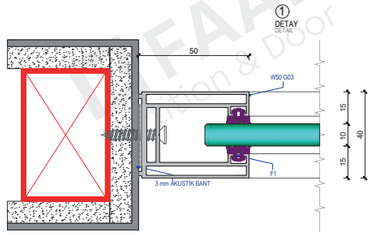
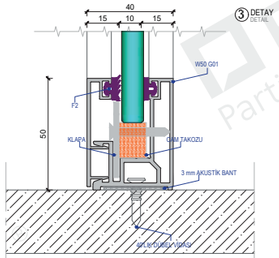
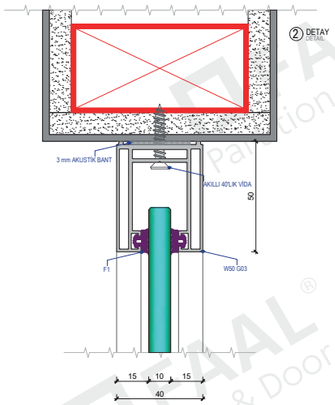
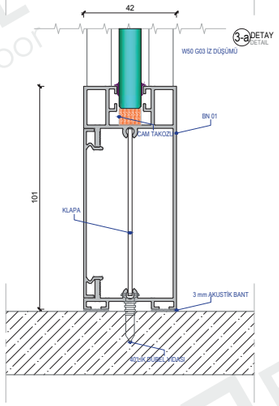
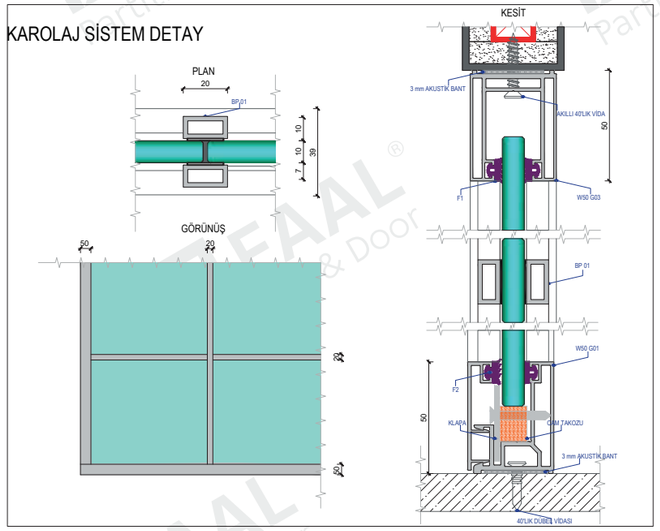
wegni 50 Single Glass Partition System



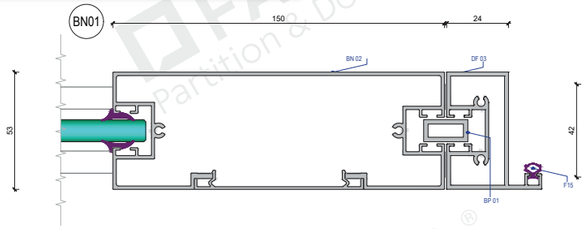


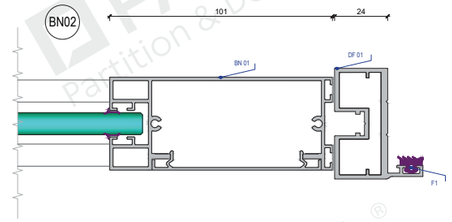


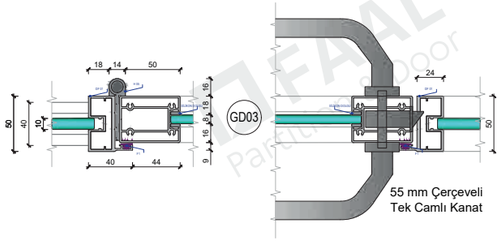


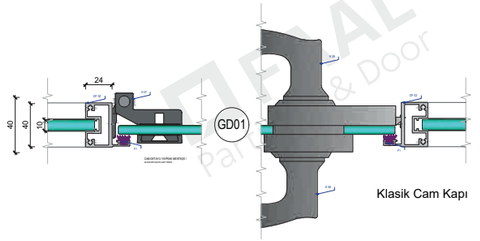


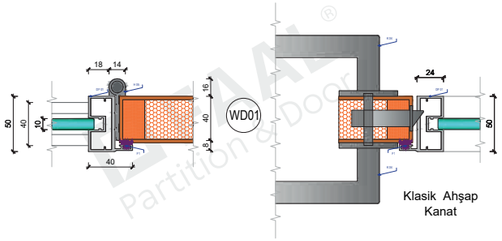
MALZEME	ALT KIRILIM	AÇIKLAMA	STANDART	SEÇİM
PROFİL				
	ALÜMİNYUM PROFİL	EN AW 6060 EN AW 6063 ALAŞIMDAN EXTRÜDE EDİLMİŞ ALÜMİNYUM PROFİL	TSE EN 12020-1 TSE EN 755-1	
	ELEKTROSTATİK BOYA	80 MİKRON	QUALICOAT	
	ELOKSAL	10-12 MİKRON	TS 4922 QUALANOD FOR ANODISING	
CAM				
	TEMPERLİ CAM	ŞİŞECAM DÜZCAM TEMPERLİ RODAJLI	EN 12150 EN 1279	
	LAMİNE CAM	ŞİŞECAM LAMİNE CAM 0,76 PVB RODAJLI	TSE EN ISO 12543-5	
	AKUSTİK LAMİNE CAM	ŞİŞECAM AKUSTK LAMİNE CAM 1,52 AKUSTİK PVB RODAJLI	TS EN ISO 12543 TS 3539 EN 1279	
AHŞAP				
	LAMİNAT	18 mm HAM MDF ÜZERİ 0,6 mm HPL LAMİNANT KAPLAMA	TSE EN 14322	
	MDF	18 mm MELAMİN PANEL	TSE EN 438-1	
KANATLAR				
GD01	Klasik Cam Kapı			
GD02	21 mm Çerçeveli Kanat			
GD03	55 mm Çerçeveli Tek Camlı Kanat			
WD01	Klasik Ahşap Kanat			
KABLO KANALLARI				
BN01	150 mm Alüminyum Kablo Kanalı			
BN02	100 mm Alüminyum Kablo Kanalı			
FİTİL				
CR01	H Fitili İle Cam Cama Birleşim			
CR02	Şeffaf Cam Bandı İle Cam Cama Köşe Birleşim			
CR03	Şeffaf Cam Bandı İle Cam Cama T Birleşim			
CR04	45 Derece Rodajlı Cam İle Cam Cama Köşe Birleşim			
CR05	Polikarbon Şeffaf Kutu Fitili Köşe Birleşim			
CR06	40*40 mm Alüminyum Kutu Profili İle Köşe Birleşim			
FİTİLLER				
	PROFİL CAM BİRLEŞİM FİTİLİ	EPDM SİSTEM KESİTİNE UYGUN OLARAK	TSE EN 681-1	
	PROFİL ZEMİN BİRLEŞİM FİTİLİ	AKUSTİK BANT 5mm X 30mm	DIN 52212	
	CAM BİRLEŞİM H FİTİLİ	ÇİFT TARAFLI ŞEFFAF POLİKARBON H FİTİL		

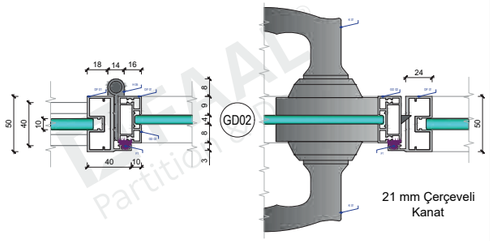


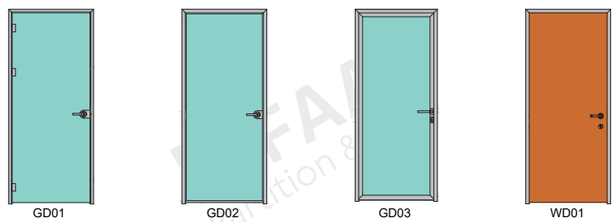












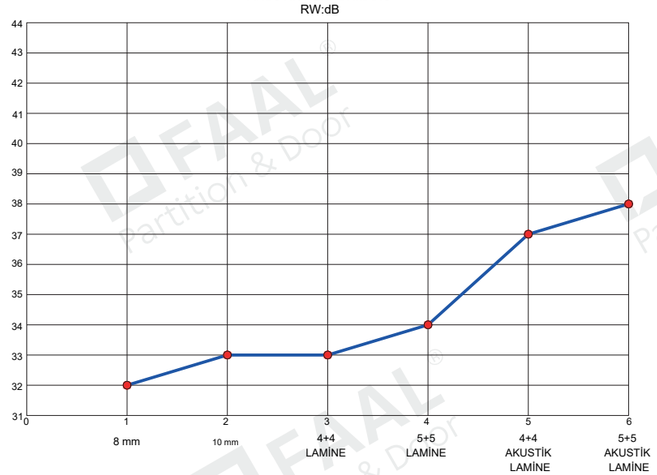
GD01
Klasik Cam Kapı

GD02
21 mm Çerçeveli
Kanat

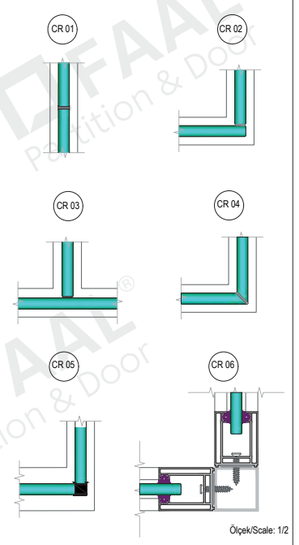
GD03
55 mm Çerçeveli
Tek Camlı Kanat

WD01
Klasik Ahşap
Kanat

AKUSTİK PERFORMANS
RW:dB



KÖŞE DÖNÜŞ VE BİRLEŞİM DETAYLARI



NOT: AKSİ BELİRTİLMEDİKÇE DÜZ BİRLEŞİMDE CR01, KÖŞE BİRLEŞİMİNDE CR02, T BİRLEŞİMİNDE CR03 STANDART BİRLEŞİMLERİMİZDİR.

SİSTEM AÇIKLAMASI :

40X50 PROFİL KESİTLİ,TEK CAMLI, CAM CAMA BÖLME DUVAR SİSTEMİDİR. PROFİLLER FABRİKA ORTAMINDA PROJE ÖLÇÜLERİNE GÖRE İMAL EDİLEREK, DEMONTE HALDE SAHAYA SEVK EDİLİR. SAHADA HAZIRLANAN YERİN ÖLÇÜ TOLERANSI (-,+) 5 mm dir.

PROFİL YÜZEY İŞLEMİ ELOKSAL YA DA ELEKTROSTATİK TOZ BOYA ALTERNATİFLERİNDEN BİRİ OLARAK SEÇİLMELİ, DAHA SONRA DA RENK KODU VERİLMELİDİR. (ELOKSAL İÇİN KARTELA,STARİK BOYA İÇİN RAL KARTELASI)

CAM SEÇİMİ 'AKUSTİK PERFORMANS' TABLOSUNDA Kİ CAM ALTERNATİFLERİNDEN, SES İZOLASYON BEKLENTİSİ VE PROJE YÜKSEKLİĞİ (STATİK) GÖZ ÖNÜNE ALINARAK SEÇİLMELİDİR. KABLO KANALI TALEBİ VARSA DETAYDA SUNULAN MODELLERDEN SEÇİLMELİDİR.

KAPI İÇİN KANAT SEÇİMİ, DETAYLARI VERİLMİŞ OLAN TABLODAN YAPILMALI, AHŞAP KANATLAR İÇİN MALZEME (MDF-HPL) VE RENK SEÇİMİ YAPILMALIDIR.AYRICA KANATLARDA KULLANILACAK KOL-KİLİT-MENTEŞE MODELİDE SEÇİLMELİDİR.(bkz.aksesuar kataloğu)

ART INDOOR

FAAL® Partition & Door