

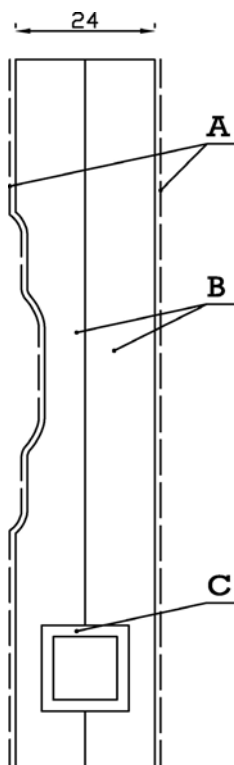
Caratteristiche Tecniche Principali Pannelli

Tipologia	Dimensioni Standard Pannello	Rifilabile Max a mm.	Note	Decoro
K-L-M	Anta P. 900x2200 Anta S. 500x2200 Mezzo P. 900x1100	560x1770 300x1770 560x705	Anta Principale dec. 490x1700 Anta Stretta dec. 230x1700 Mezzo Pannello dec. 490x635	Inciso
MC-KC-LC	Anta P. 900x2200 Anta S. 500x2200 Mezzo P. 900x1100	560x1770 300x1770 560x705	Pannello Spessore 28mm con EPS Anta Principale dec. 490x1700 Anta Stretta dec. 230x1700 Mezzo Pannello dec 490x635	Inciso
N	Anta P. 900x2200 Anta S. 500x2200	560x1770 300x1770	Spessore vetro 24 mm Anta Principale dec. 490x1700 Anta Stretta dec. 230x1700	Rilievo 12mm
NC	Anta P. 900x2200 Anta S. 500x2200	560x1700 300x1770	Pannello Spessore 28mm con EPS Spessore Vetro 28mm Anta Principale dec. 490x1700 Anta Stretta dec. 230x1700	Rilievo 12mm
O	Anta P. 900x2200 Anta S. 500x2200	560x1770 300x1770	Spessore vetro 20 mm Anta Principale dec. 490x1700 Anta Stretta dec. 230x1700	Inciso - Rilievo 12mm
OC	Anta P. 900x2200 Anta S. 500x2200	560x1770 300x1770	Pannello Spessore 28mm con EPS Spessore vetro 24 mm Anta Principale dec. 490x1700 Anta Stretta dec. 230x1700	Inciso - Rilievo 12mm
OS - OPL	Anta P. 900x2200 Anta S. 500x2200	560x1770 300x1770	Pannello Spessore 24mm con inserti. Decoro 490x1700 Anta Stretta dec. 230x1700	Inciso - Inciso
P	Per Porte blindate Standard 800-850-900x2100		Spalla Laterale circa 150mm. Anta Principale dec. standard 500x1700- 600x1800 Modelli anta stretta dec. standard 230x1700- 230x1800	Inciso
Q	Per Porte blindate Standard 800-850-900x2100		Decoro a disegno in base alle misure Porta	Inciso

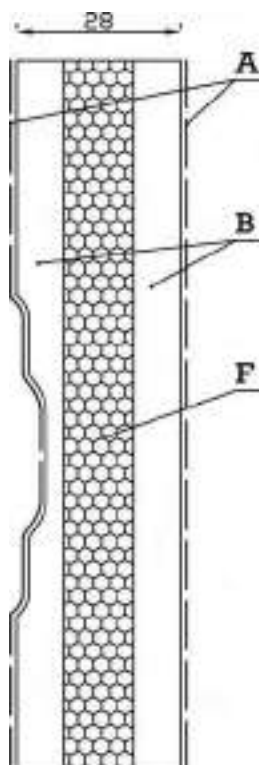
Note integrative

Il decoro su tutte le tipologie è centrato in base alla dimensione del pannello.
 Anta principale tutte le tipologie tranne P-Q decoro standard 490x1700 possibilità di decoro a misura su tutti previa fattibilità del Ns. Ufficio Tecnico.
 Tipologie P-Q il decoro varia in base alla Larghezza del pannello finito (Es: pannello 800x2100; dec 500x1700)

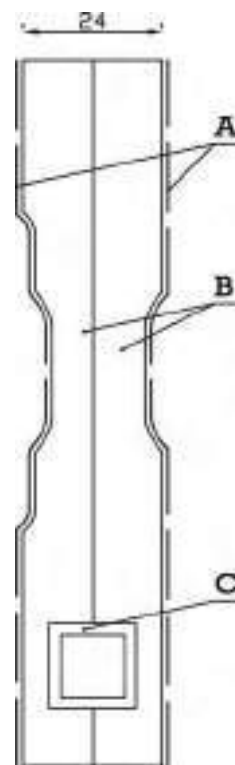
GORAN TECH Le finestre più belle		TIPOLOGIA	RENODOOR®	Profondità nominale Incisione e/o lavorazione a diamante mm.	Sporgenza nominale cornice su pannello piano mm.		Dimensioni standard mm.					Dimensioni Max mm.		FINITURE		Pannelli predisposti al Vetro	Pannelli con EPS centrale	Rinforzo centrale in tubolare di acciaio mm. 15x15x2	Dati Tecnici										
					Lato 1	Lato 2													Spessore nominale mm. Pannelli Rivestimenti Lastre Bordi										
																			4	5	6	7	8	10	12	16	24	28	--
				Lato 1	Lato 2	900x2200	500x2200	800-850-900x2100	300-350x2100	A MISURA	1100x2300	550x2300	Lato 1	Lato 2					4	5	6	7	8	10	12	16	24	28	--
K	•	5				•	•				•	•	•	•			•									•			
KC	•	5				•	•				•	•	•	•			•											•	
L	•	5	3			•	•				•	•	•	•			•									•			
LC	•	5	3			•	•				•	•	•	•			•										•		
M	•	5	5			•	•				•	•	•	•			•									•			
MC	•	5	5			•	•				•	•	•	•			•											•	
N	•			12	12	•	•				•	•	•	•			•									•			
NC	•			12	12	•	•				•	•	•	•			•											•	
O	•	3			12	•	•				•	•	•	•			•									•			
OC	•	3			12	•	•				•	•	•	•			•											•	
P	•	5						•	•		•	•	•	•										•					
Q	•	5								•	•	•	•	•									•						
R RM RB RV RO	•	2	2						•	•	•	•	•	•					•	•	•	•	•	•	•	•	•		
RC RCM RCB RCV RCO	•	2	2							•	•	•	•	•			•											•	
S	•	6	6						•	•	•	•	•	•												•			
SC	•	6	6							•	•	•	•	•			•											•	
T	•	4							•	•	•	•	•	•								•							
U	•	5	5							•	•	•	•	•													•		
UC	•	5	5						•	•	•	•	•	•														•	
V-24	•	3	3							•	•	•	•	•													•		
V16 - V16FM V16DV	•	3	3							•	•	•	•	•													•		



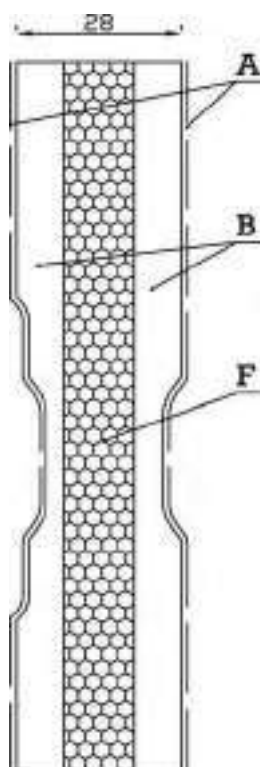
Tipo K
Pannello Portoncino cieco
retro liscio



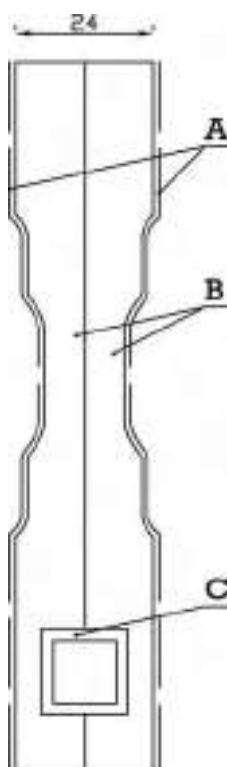
Tipo KC
Pannello Portoncino cieco con EPS
retro liscio



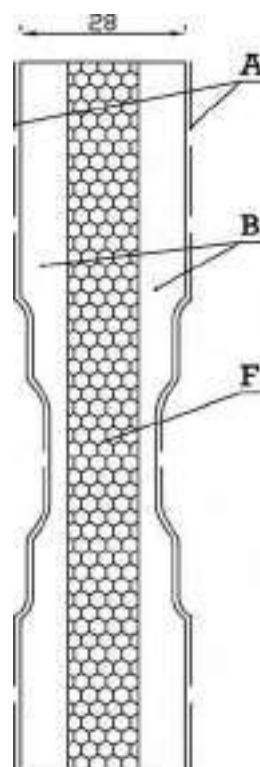
Tipo L
Pannello Portoncino cieco
retro figurato



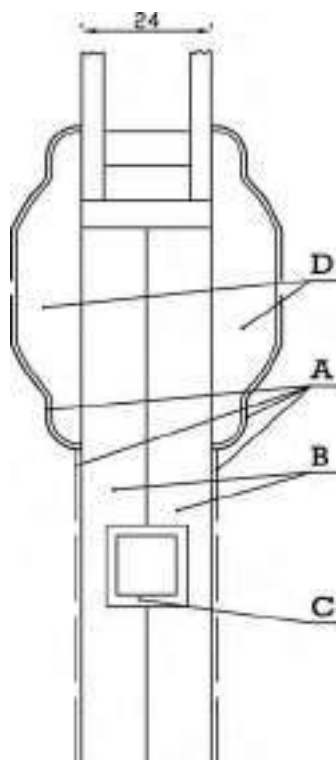
Tipo LC
Pannello Portoncino cieco con EPS
retro figurato



Tipo M
Pannello Portoncino cieco
doppia bugna

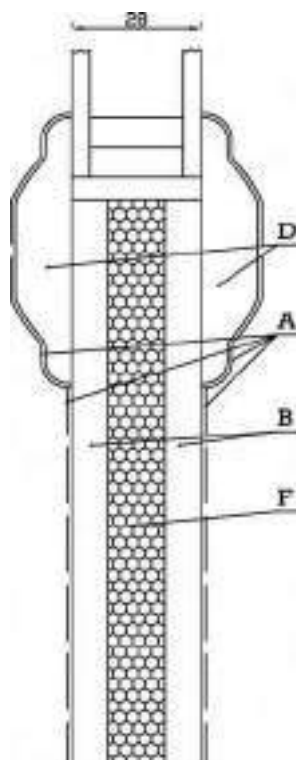


Tipo MC
Pannello Portoncino cieco con EPS
doppia bugna



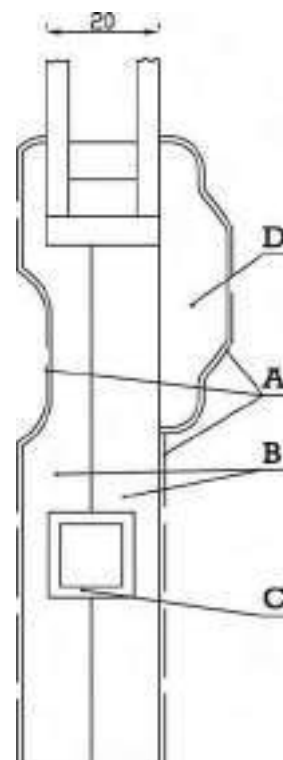
Tipo N

Pannello Portoncino vetrato
con doppia cornice a Rilievo



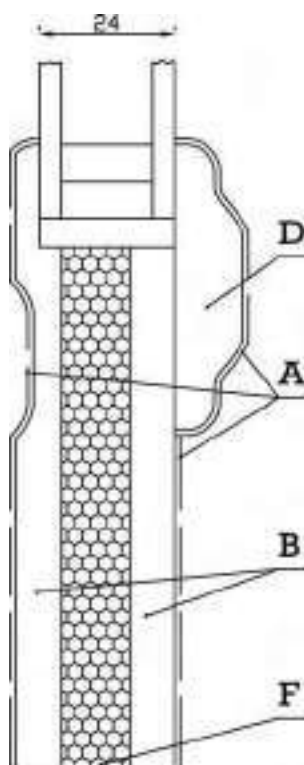
Tipo NC

Pannello Portoncino vetrato con EPS
doppia cornice a Rilievo



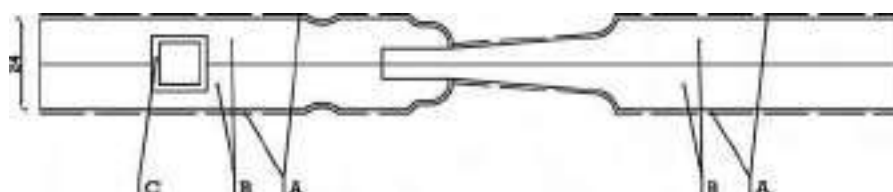
Tipo O

Pannello Portoncino vetrato
con cornice a Rilievo Interna



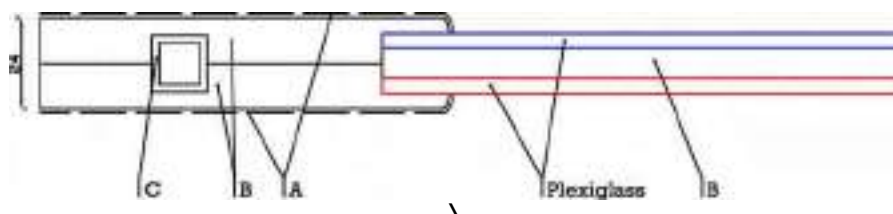
Tipo OC

Pannello Portoncino vetrato con EPS
cornice a Rilievo Interna



Tipo OS

Pannello Portoncino cieco con Bugna Riportata Tipo "S"



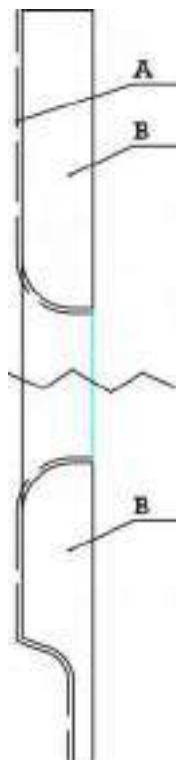
Tipo OPL

Pannello Portoncino cieco con inserti Colorati



Tipo P

Pannello per Porta Blindata Cieco



Tipo Q

Pannello per Porta Blindata
Predisposto ai vetri



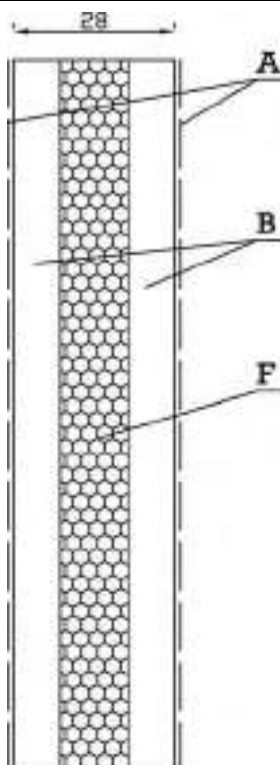
Tipo R1L

Lastra Liscia Rivestita solo un lato



Tipo R2L

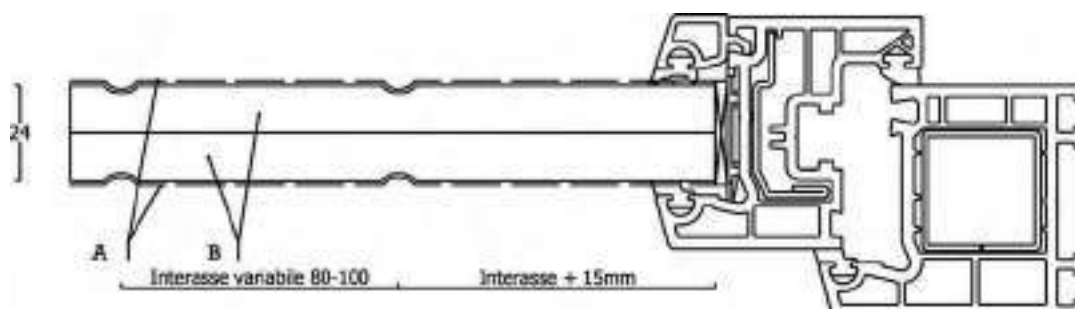
Lastra Liscia Rivestita 2 Lati



Tipo RC2L

Lastra Liscia Rivestita 2 Lati con EPS

- A** Pellicola acrilica
- B** Anima in HDF idrorepellente Exterior
- C** Rinforzo in acciaio 15x15x2 mm.
- D** Cornice in Hdf
- F** EPS da 12 mm densità 35 kg/m³



Tipo RB lastra Dogata Obliqua Pellicola Verticale
Tipo RV lastra Dogata Verticale Pellicola Verticale
Tipo RO lastra Dogata Orizzontale Pellicola Verticale

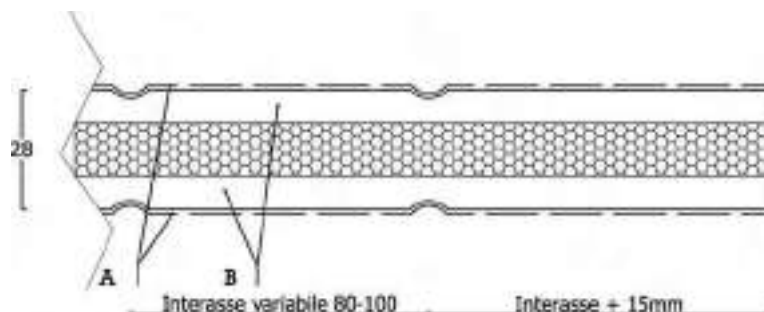
Prospetto RV-RCV



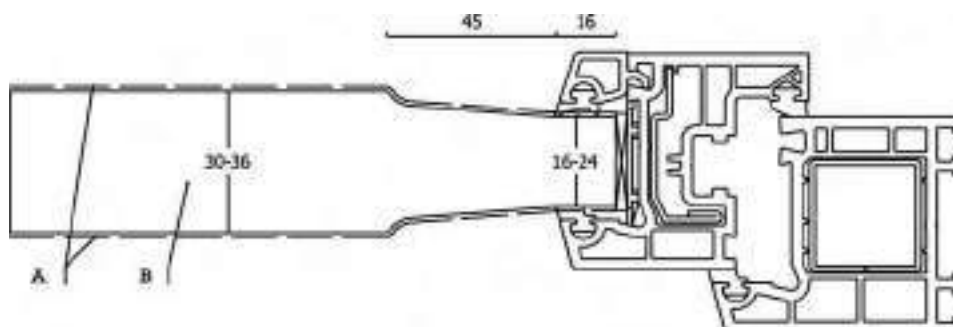
Prospetto RO-RCO



Prospetto RB-RCB

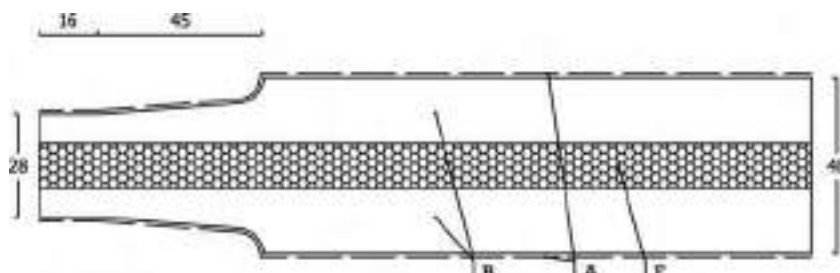


Tipo RCB lastra Dogata Obliqua Pellicola Verticale con EPS
Tipo RCV lastra Dogata Verticale Pellicola Verticale con EPS
Tipo RCO lastra Dogata Orizzontale Pellicola Verticale con EPS



Tipo S

Pannello sottotraverso con lavorazione a diamante

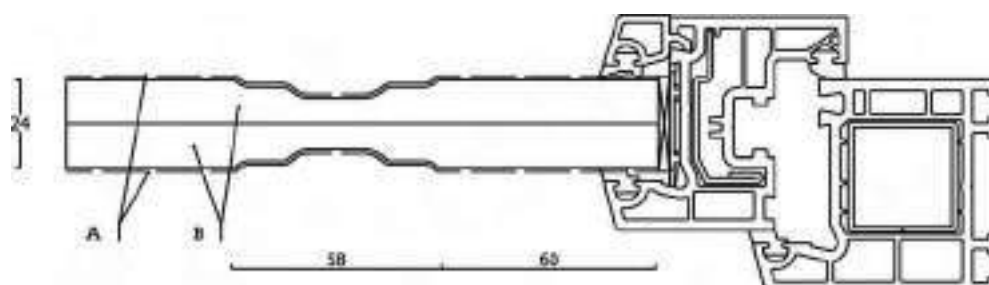


Tipo SC

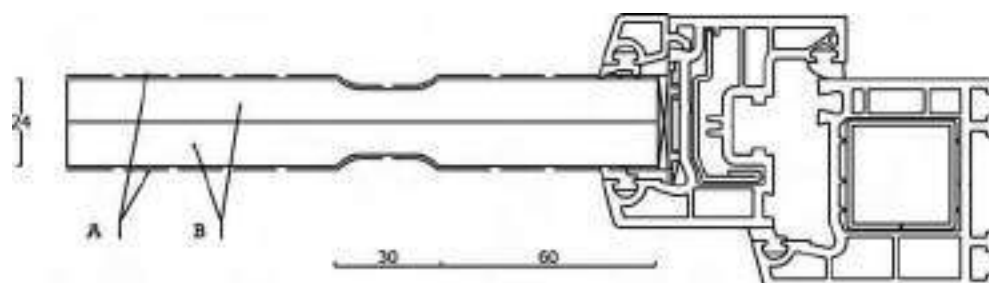
Pannello sottotraverso lavorazione a diamante con EPS



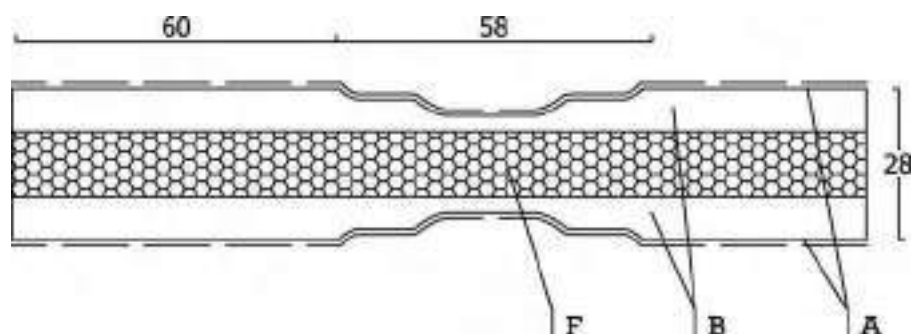
Tipo T
Mezzo guscio sottotraverso



Tipo U
Pannello sottotraverso con Bugna Standard

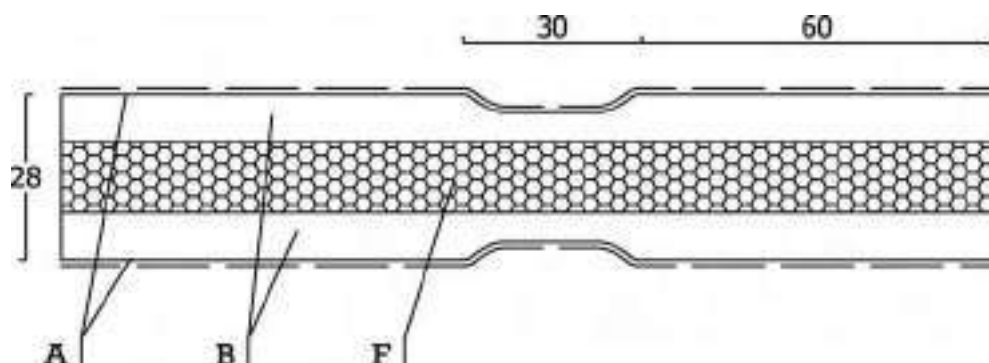


Tipo UR
Pannello sottotraverso con Bugna Ribassata



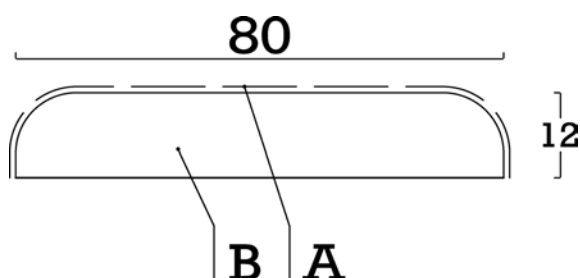
Tipo UC
Pannello sottotraverso con Bugna Standard con EPS

- A** Pellicola acrilica
- B** Anima in HDF idrorepellente Exterior
- F** EPS da 12 mm densità 35 kg/m³



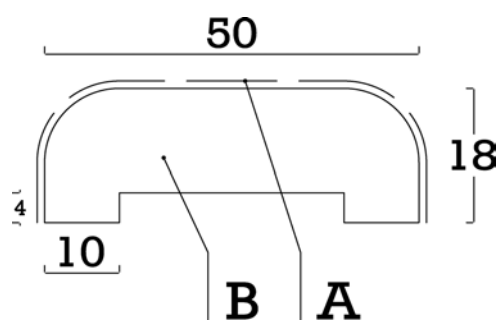
Tipo UCR

Pannello sottotraverso con Bugna Ribassata con EPS



Tipo W

Coprifilo

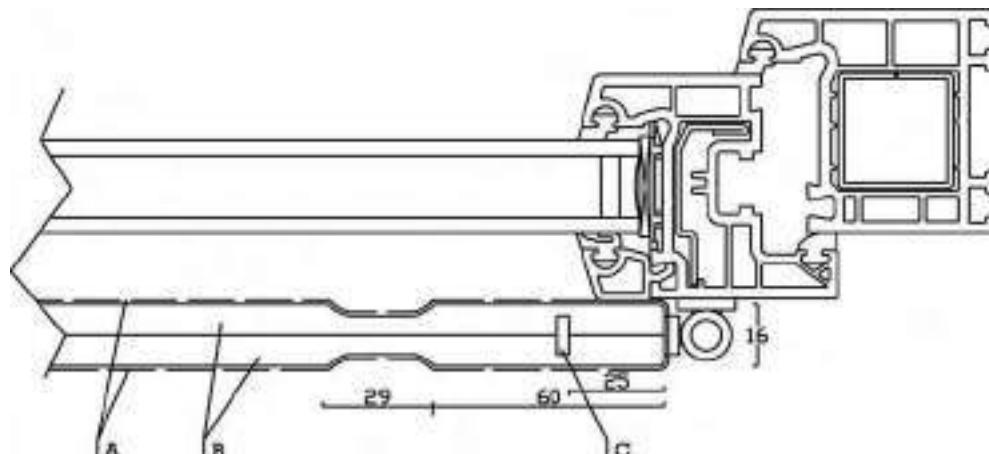


Tipo XR

Montantino di Battuta centrale per porta blindata a due ante. A disegno

- A** Pellicola acrilica
- B** Anima in HDF idrorepellente Exterior
- F** EPS da 12 mm densità 35 kg/m³

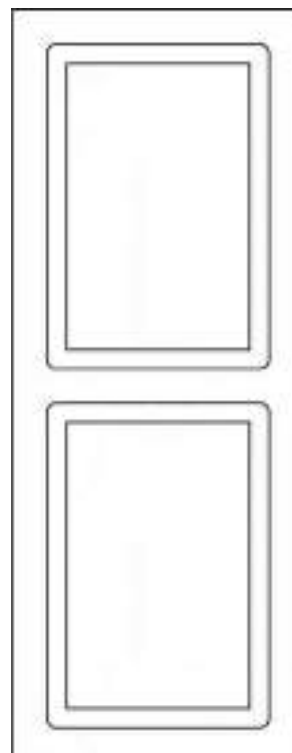
Sezione



Tipo V-16

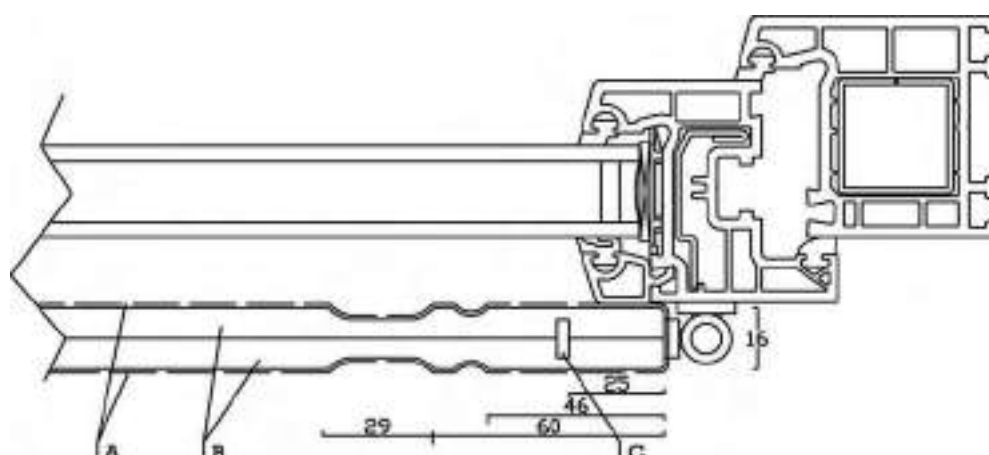
Scuretto interno rivestito sui bordi da 16 mm.

Prospetto



Per H < 1000mm 1 riquadro
Per H > 1000mm 2 riquadri

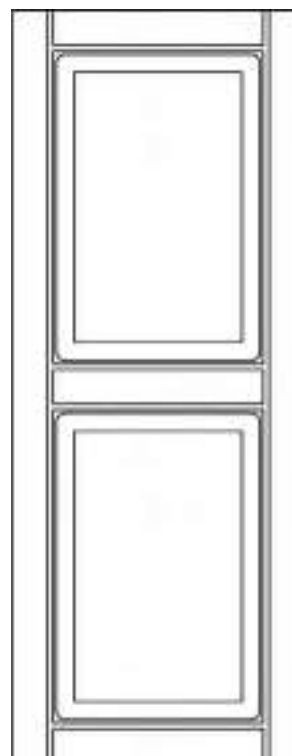
Sezione



Tipo V-16 FM

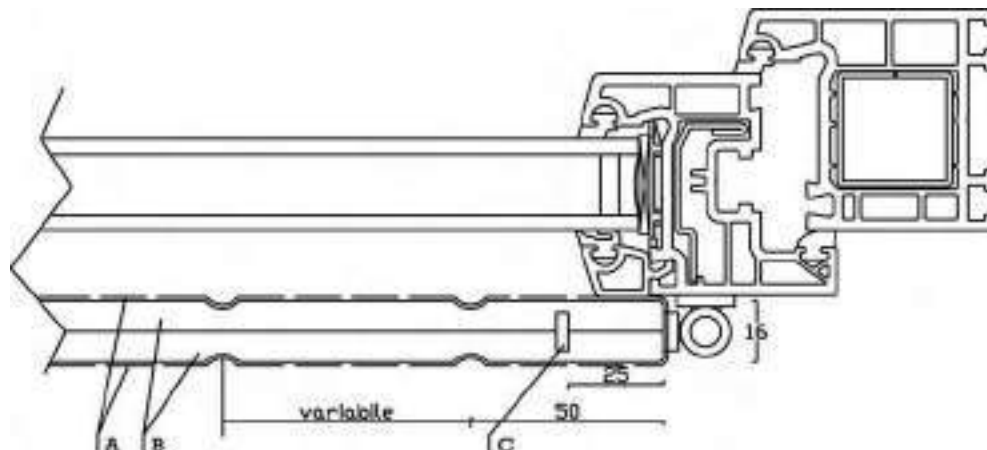
Scuretto interno rivestito sui bordi da 16 mm tipo massello.

Prospetto

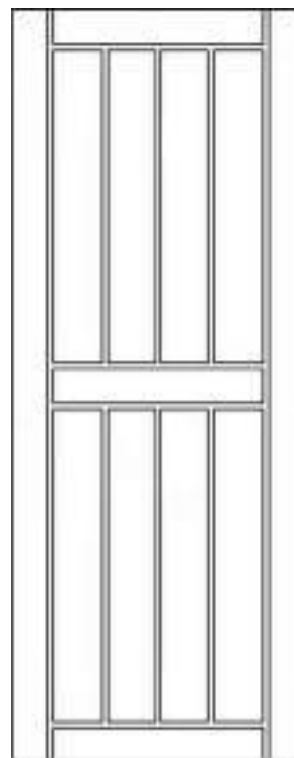


Per H < 1000mm 1 riquadro
Per H > 1000mm 2 riquadri

Sezione



Prospetto

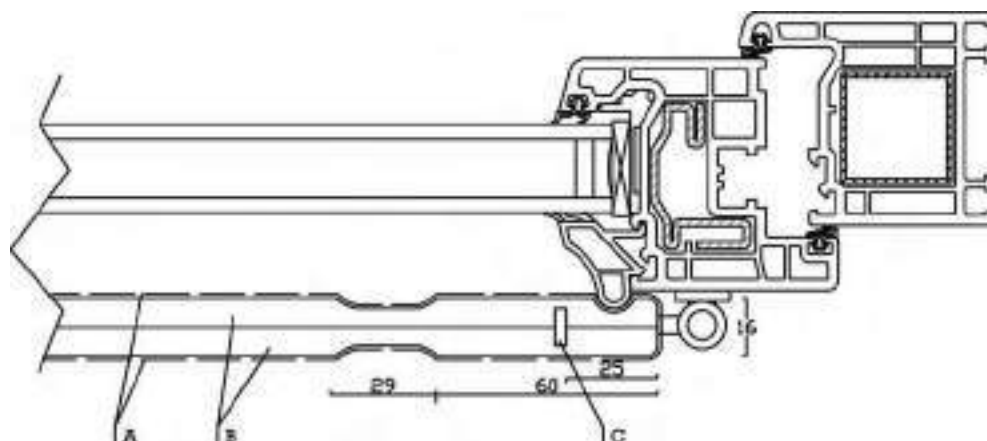


Per H < 1000mm 1 riquadro
Per H > 1000mm 2 riquadri

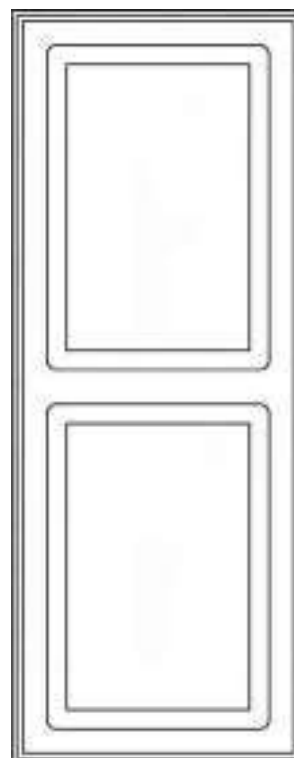
Tipo V-16 DV

Scoretto interno rivestito sui bordi da 16 mm dogato verticale.

Sezione



Prospetto



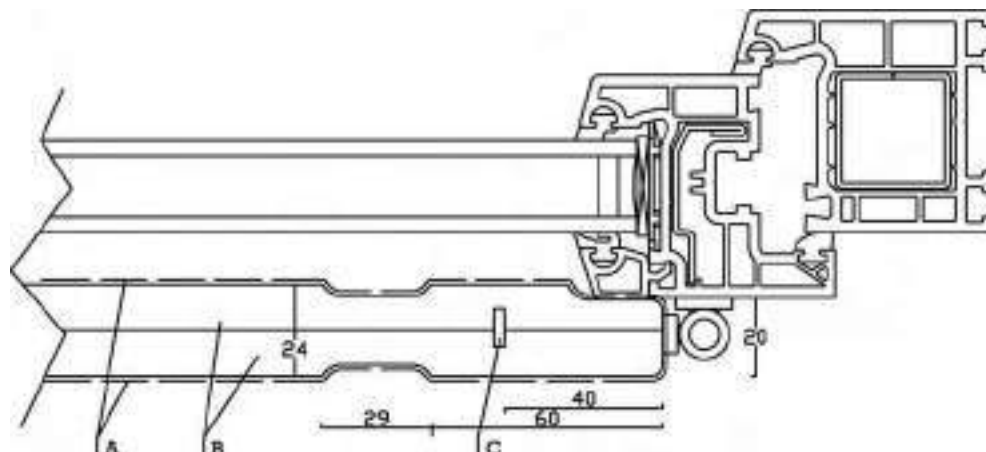
Per H < 1000mm 1 riquadro
Per H > 1000mm 2 riquadri

Tipo V-16 A

Scoretto interno rivestito sui bordi da 16 mm con sede fermavetro.

- A** Pellicola acrilica
- B** Anima in HDF idrorepellente Exterior
- C** Rinforzo in acciaio 10x3mm.

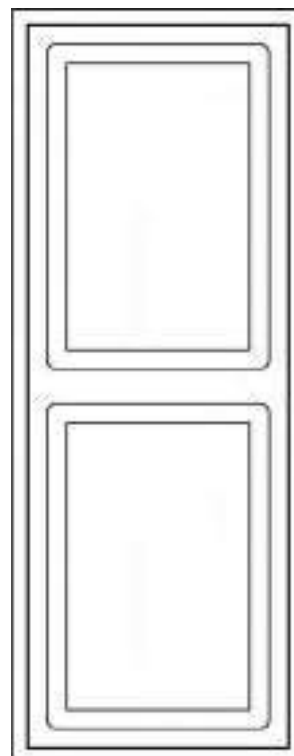
Sezione



Tipo V-24

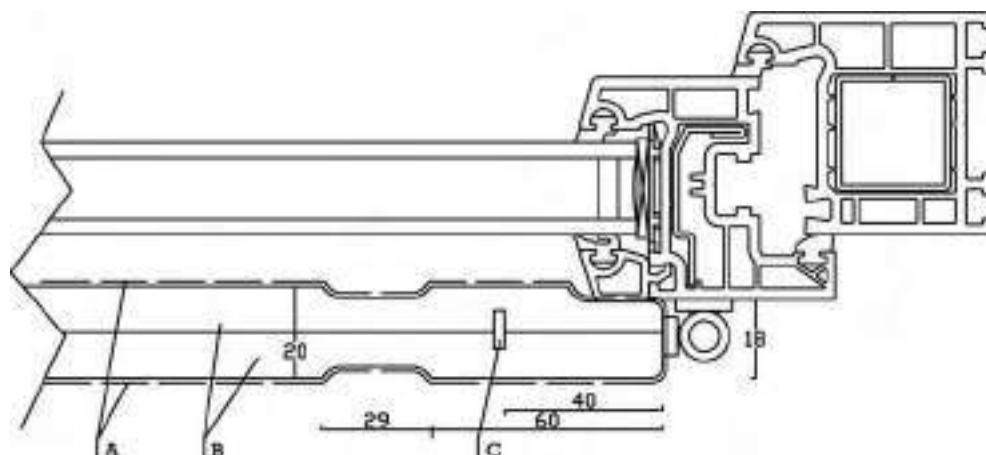
Scuretto interno rivestito sui bordi da 24 mm.

Prospetto



Per H< 1000mm 1 riquadro
Per H> 1000mm 2 riquadri

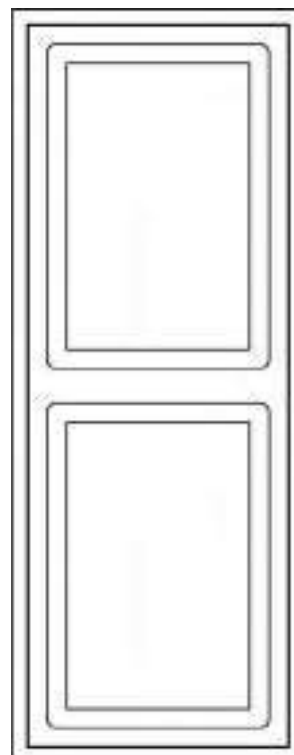
Sezione



Tipo V-20

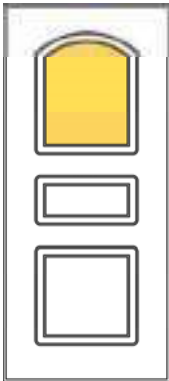
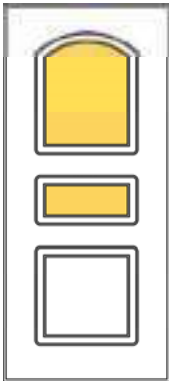
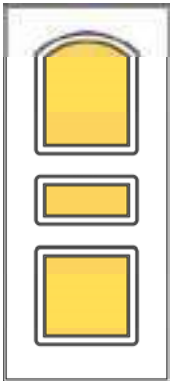
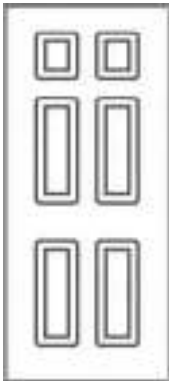
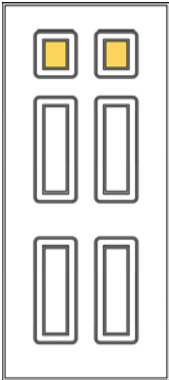
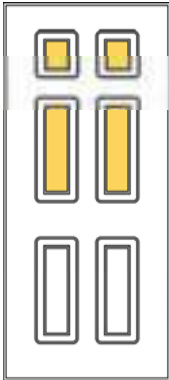
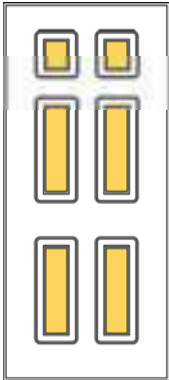
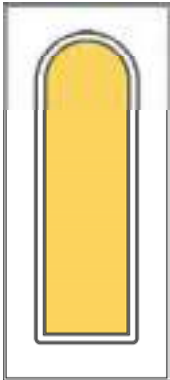
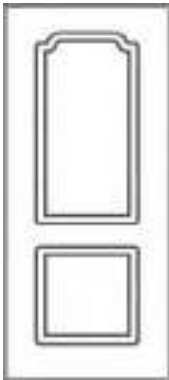
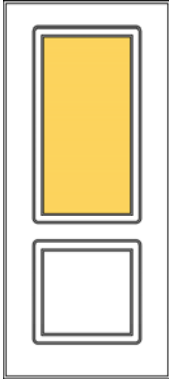
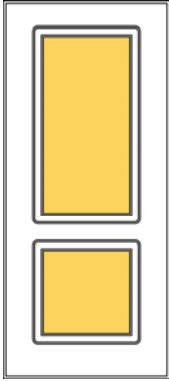
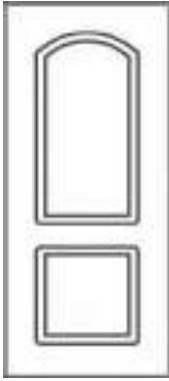
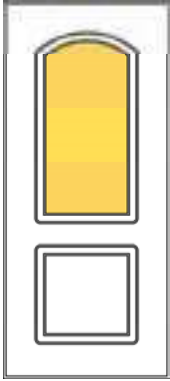
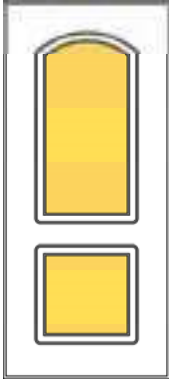
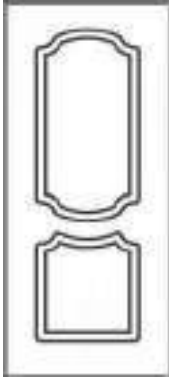
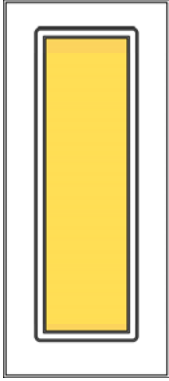
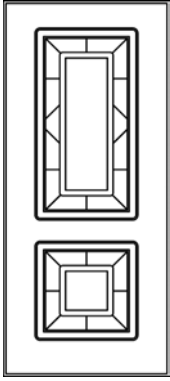
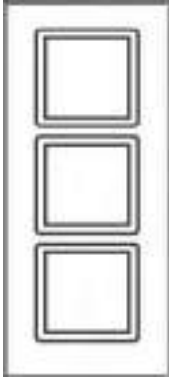
Scuretto interno rivestito sui bordi da 20 mm.

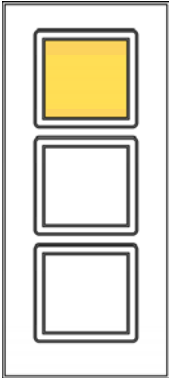
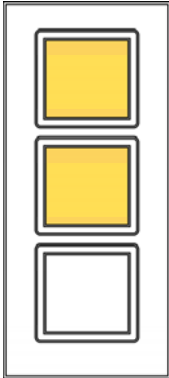
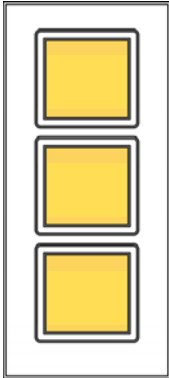
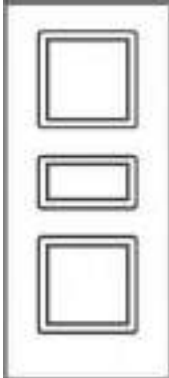
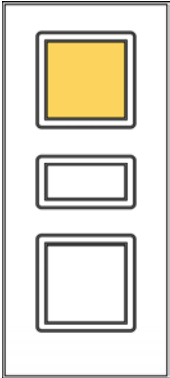
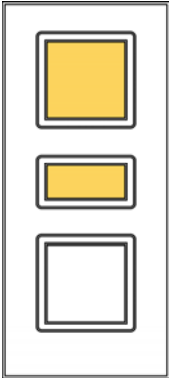
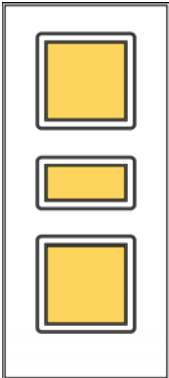
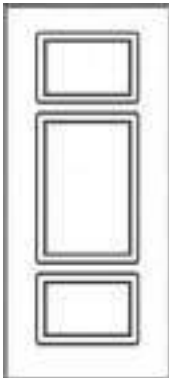
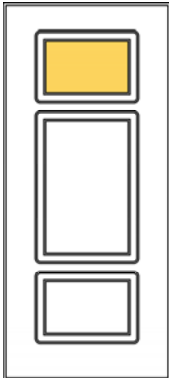
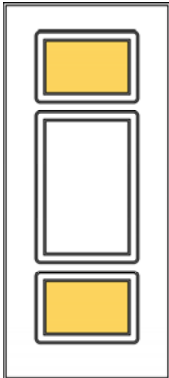
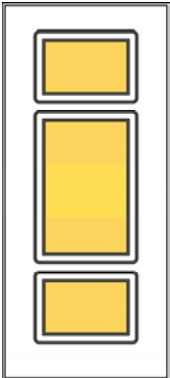
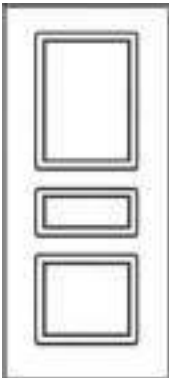
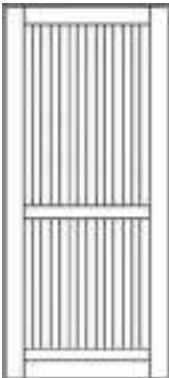
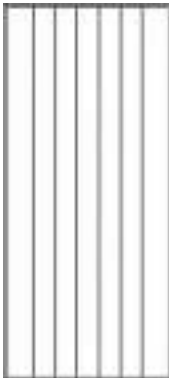
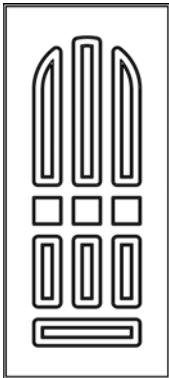
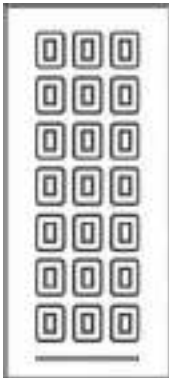
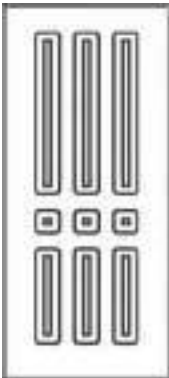
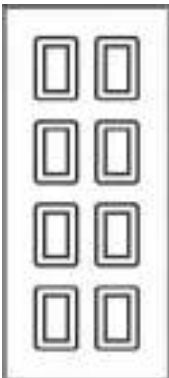
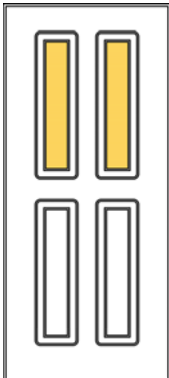
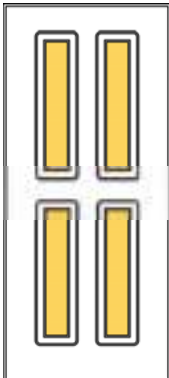
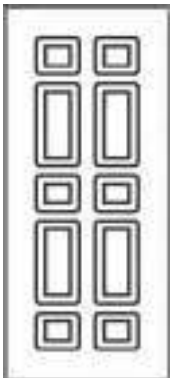
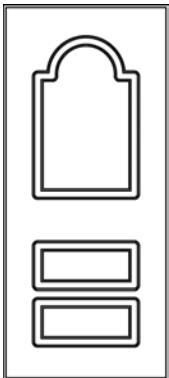
Prospetto

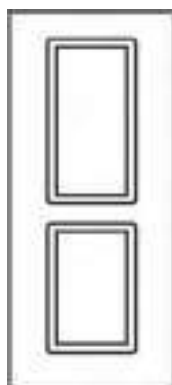


Per H< 1000mm 1 riquadro
Per H> 1000mm 2 riquadri

- A** Pellicola acrilica
B Anima in HDF idrorepellente Exterior
C Rinforzo in acciaio 10x3.

					
001	002	002-V01	002-V02	002-V03	003
					
003-V02	003-V04	003-V06	004	004-V01	005
					
006	006-V01	006-V02	007	007-V01	007-V02
					
008	009	010	010-V01	011	012

					
012-V01	012-V02	012-V03	013	013-V01	013-V02
					
013-V03	014	014-V01	014-V02	014-V03	015
					
016	017	018	019	020	021
					
022	023	023-V02	023-V04	024	025



026



027



027-V02



027-V04



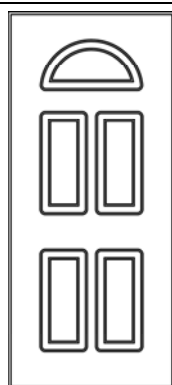
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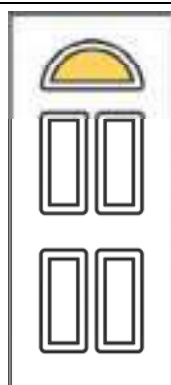
028-V02



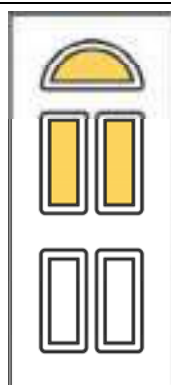
028-V04



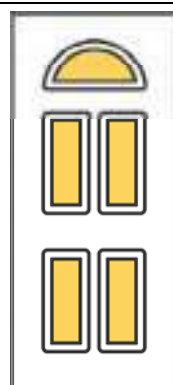
029



029-V01



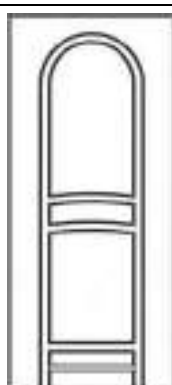
029-V03



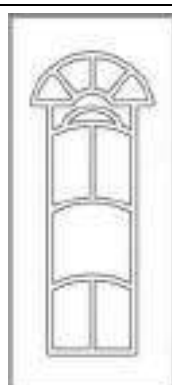
029-V05



030



031



032



033



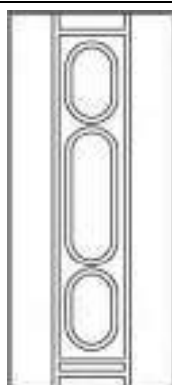
034



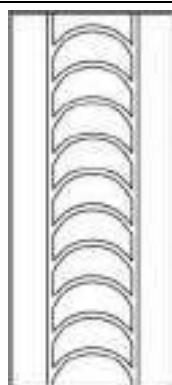
034-V02



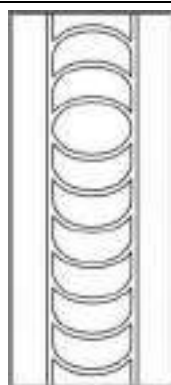
034-V04



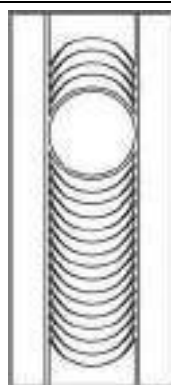
035



036



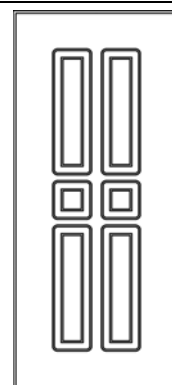
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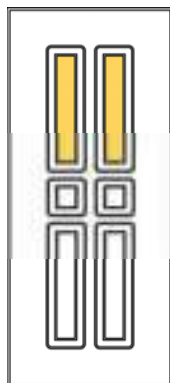
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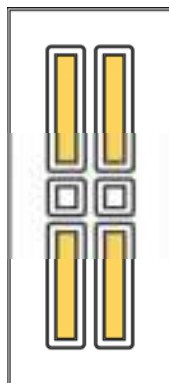
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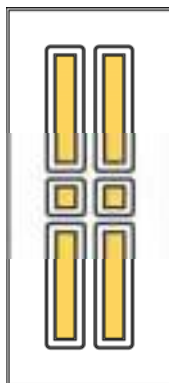
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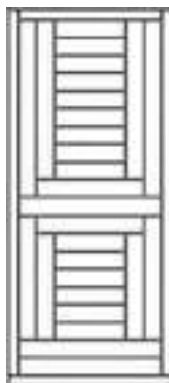
040-V02



040-V04



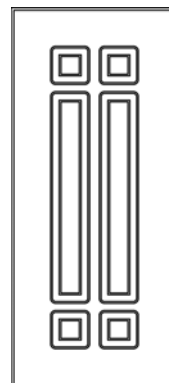
040-V06



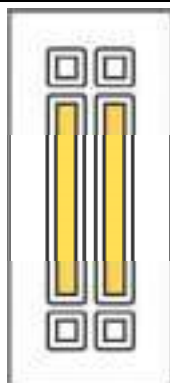
041



042



043



043-V02



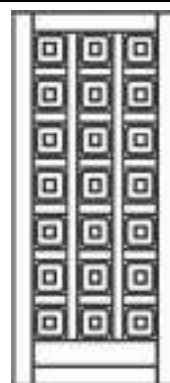
043-V04



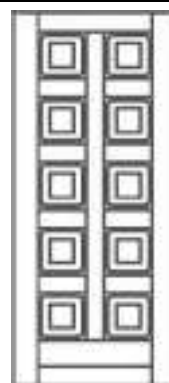
043-V06



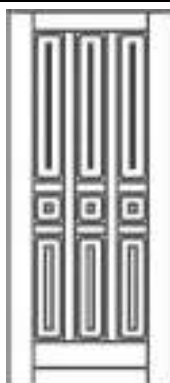
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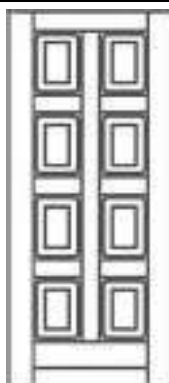
045



046



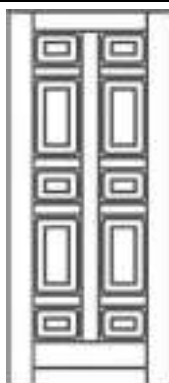
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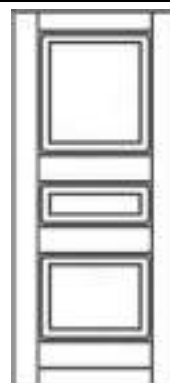
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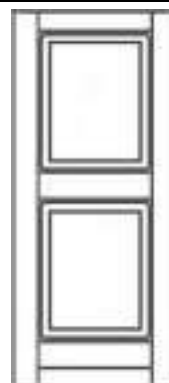
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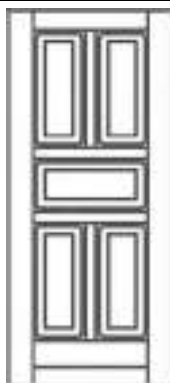
050



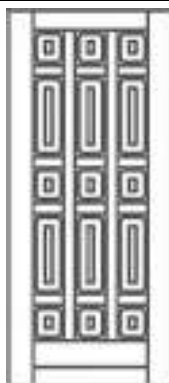
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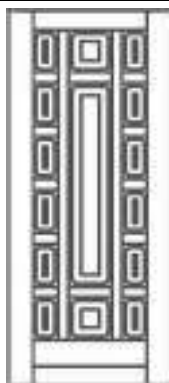
052



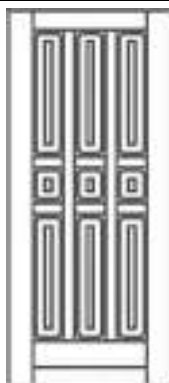
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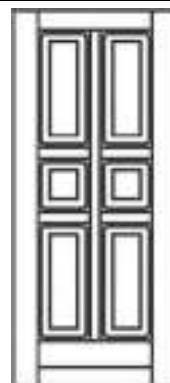
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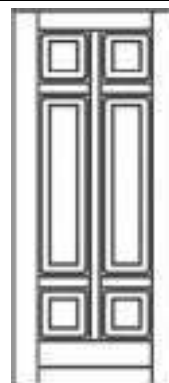
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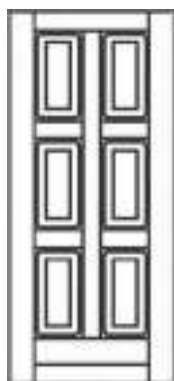
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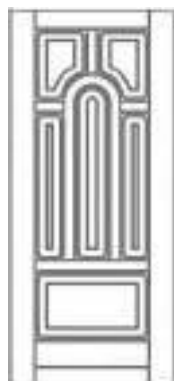
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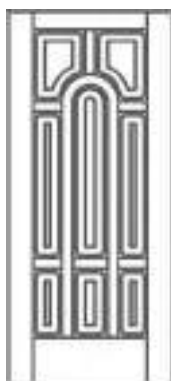
058



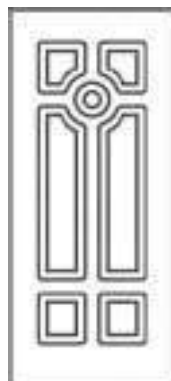
059



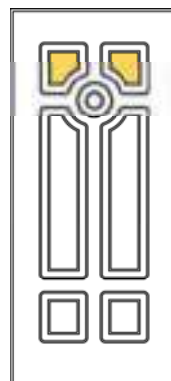
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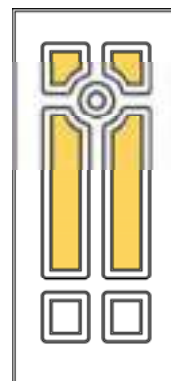
061



062



062-V02



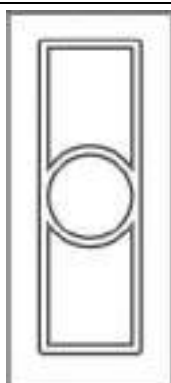
062-V04



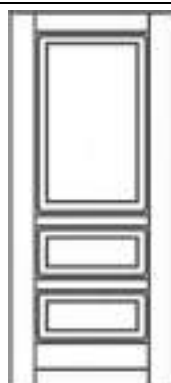
063



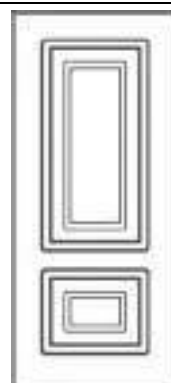
064



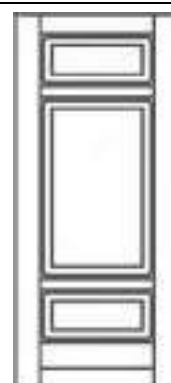
065



066



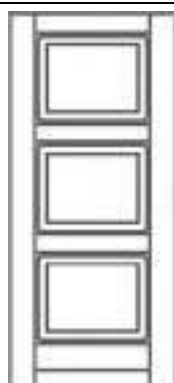
067



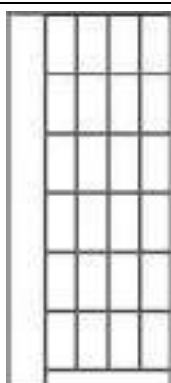
068



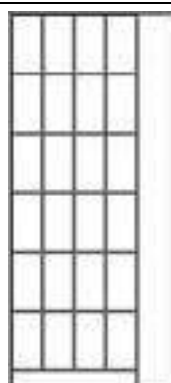
069



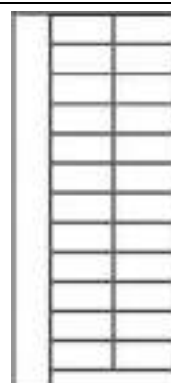
070



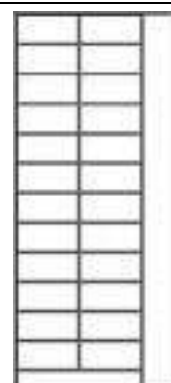
071-Dx



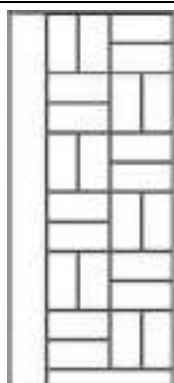
071-Sx



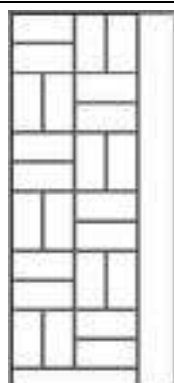
072-Dx



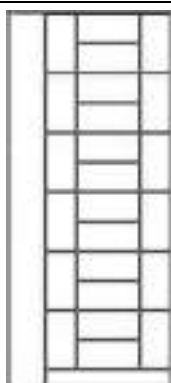
072-Sx



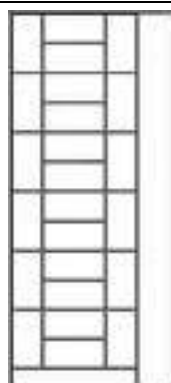
073-Dx



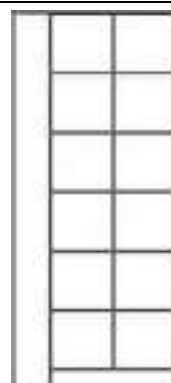
073-Sx



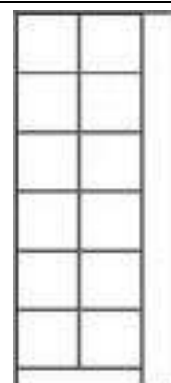
074-Dx



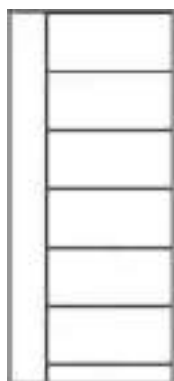
074-Sx



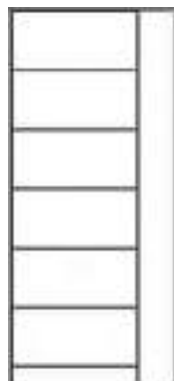
075-Dx



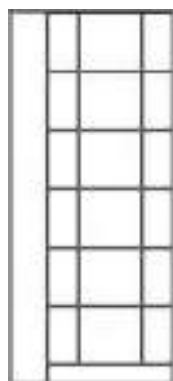
075-Sx



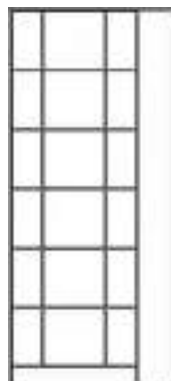
076-Dx



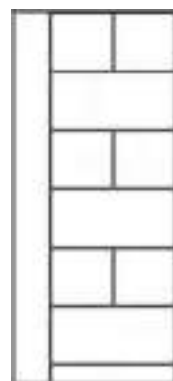
076-Sx



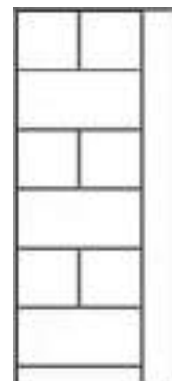
077-Dx



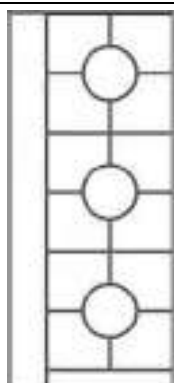
077-Sx



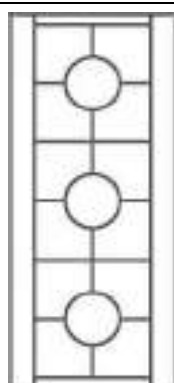
078-Dx



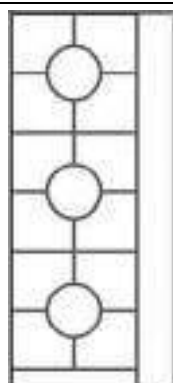
078-Sx



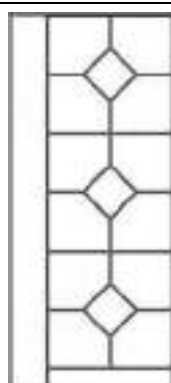
079-Dx



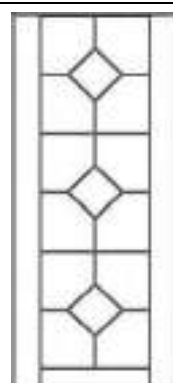
079-C



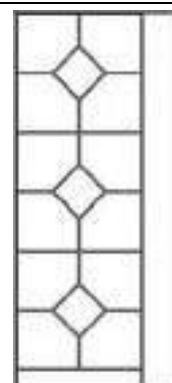
079-Sx



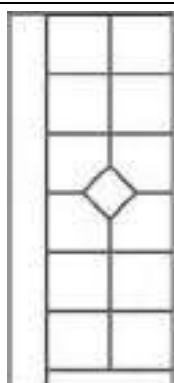
080-Dx



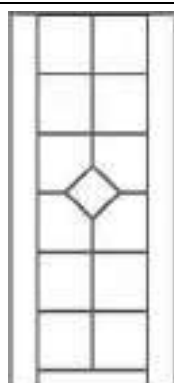
080-C



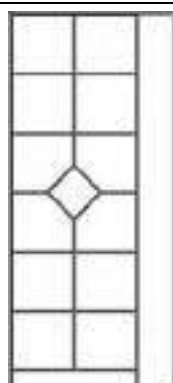
080-SX



081-Dx



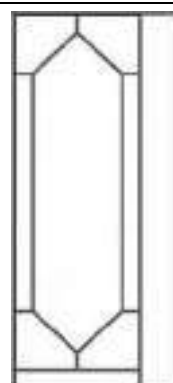
081-C



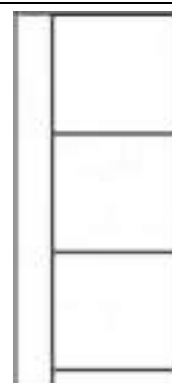
081-Sx



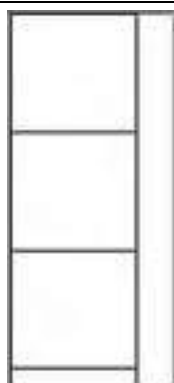
082-Dx



082-Sx



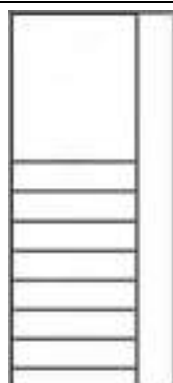
083-Dx



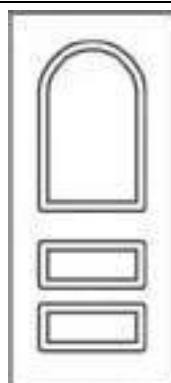
083-Sx



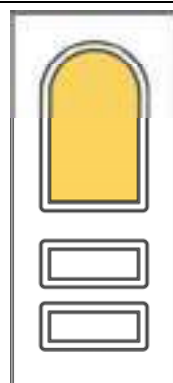
084-Dx



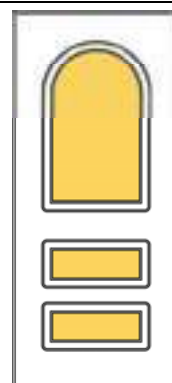
084-Sx



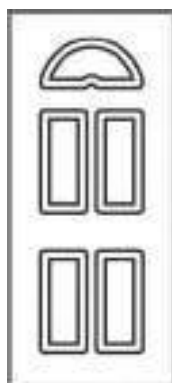
085



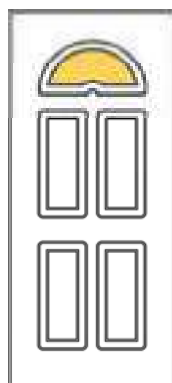
085-V01



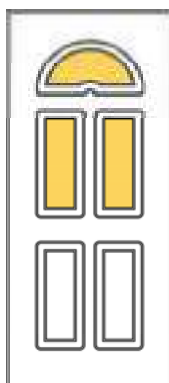
085-V03



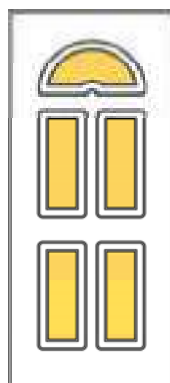
086



086-V01



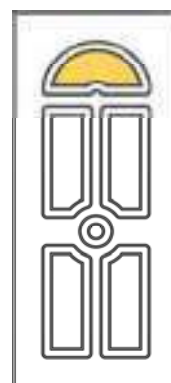
086-V03



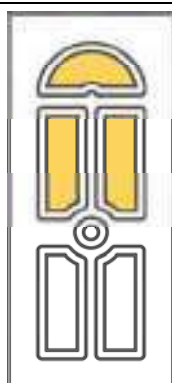
086-V05



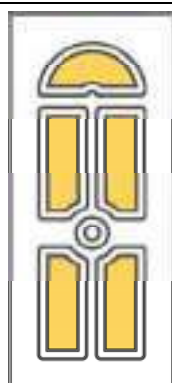
087



087-V01



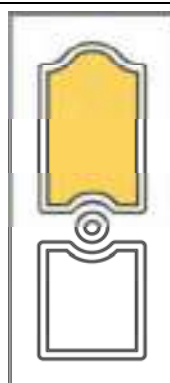
087-V03



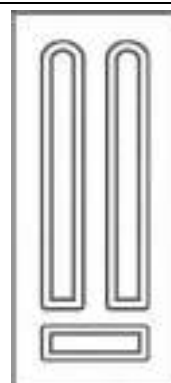
087-V05



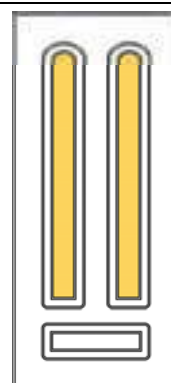
088



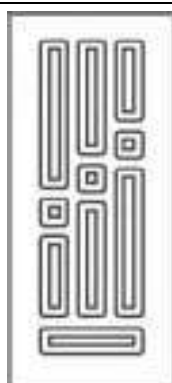
088-V01



089



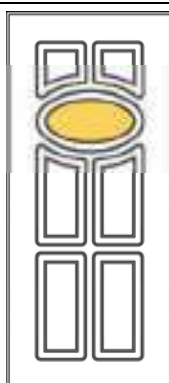
089-V02



090



091



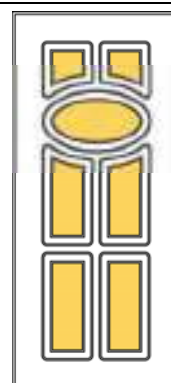
091-V01



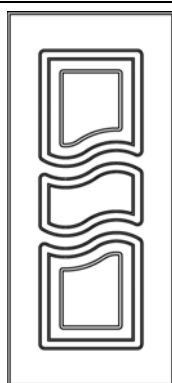
091-V03



091-V05



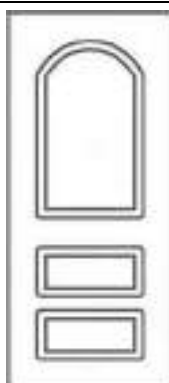
091-V07



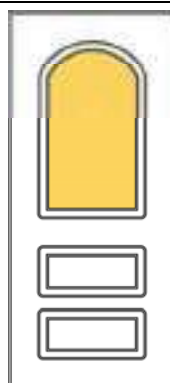
092-Sx



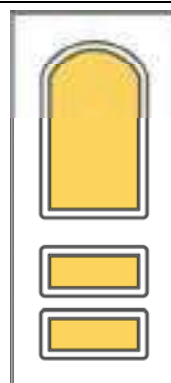
092-Dx



093



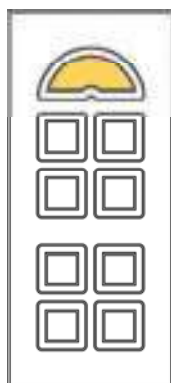
093-V01



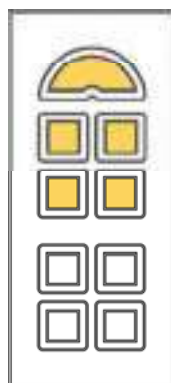
093-V03



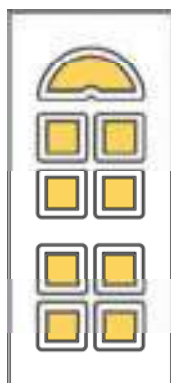
094



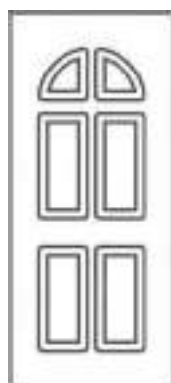
094-V01



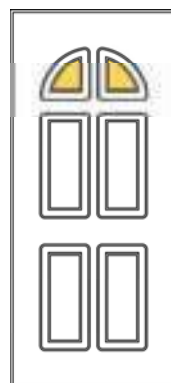
094-V05



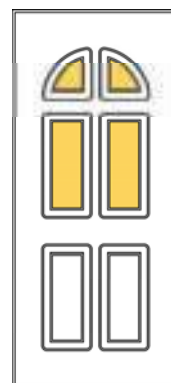
094-V09



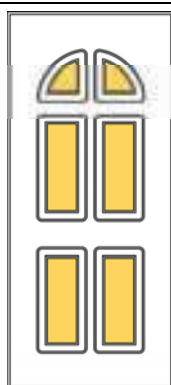
095



095-V02



095-V04



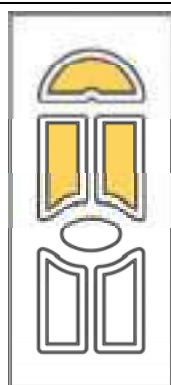
095-V06



096



096-V01



096-V03



096-V05



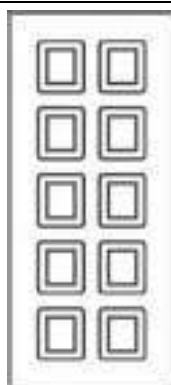
097



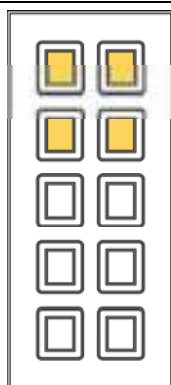
097-V02



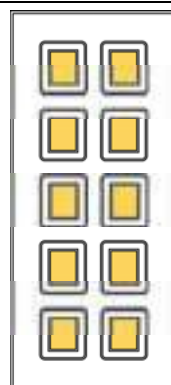
097-V04



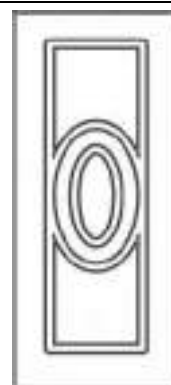
098



098-V04



098-V10



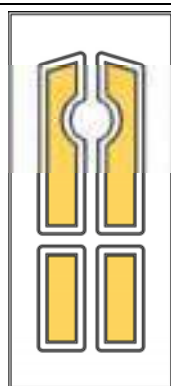
099



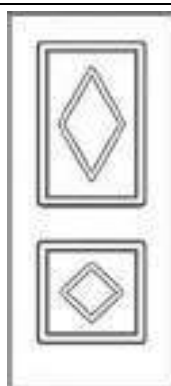
100



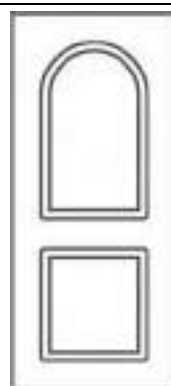
100-V02



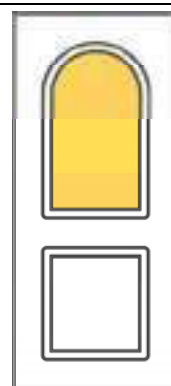
100-V04



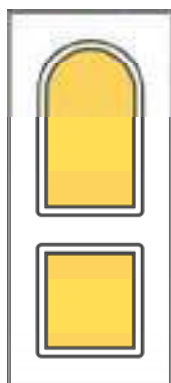
101



102



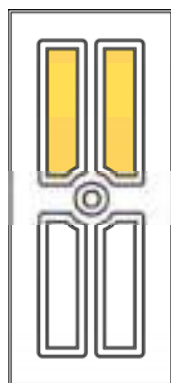
102-V01



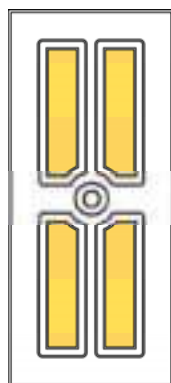
102-V02



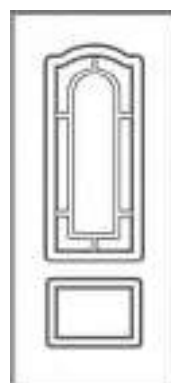
103



103-V02



103-V04



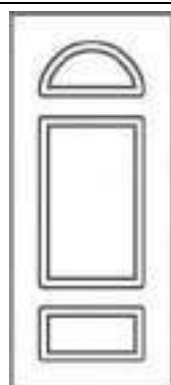
104



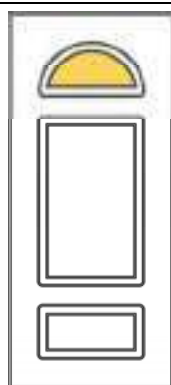
105



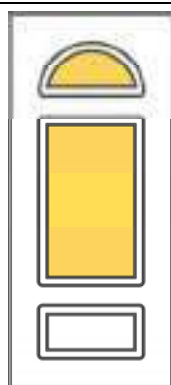
106



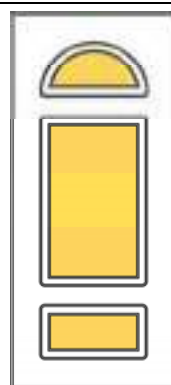
107



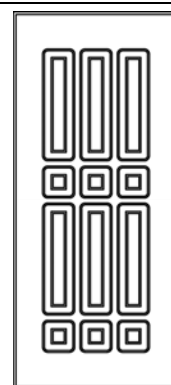
107-V01



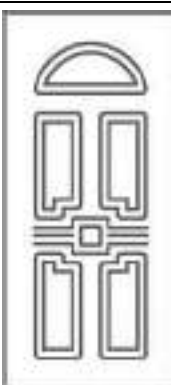
107-V02



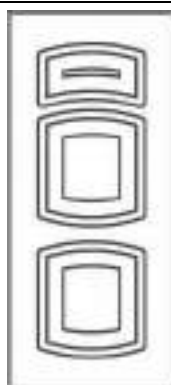
107-V03



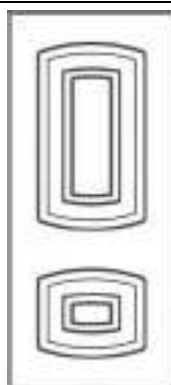
108



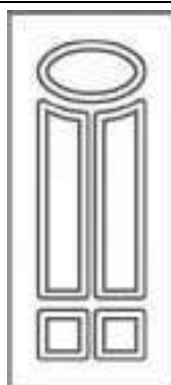
109



110



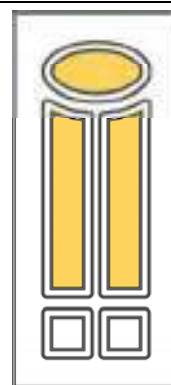
111



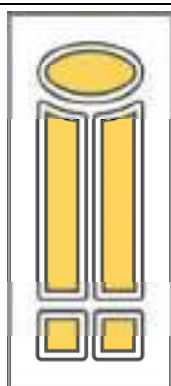
112



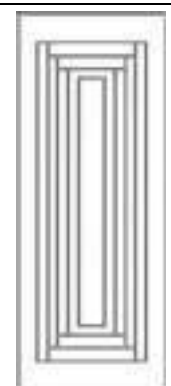
112-V01



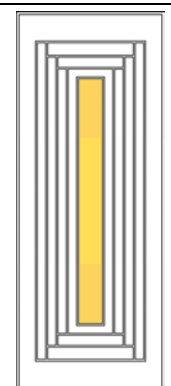
112-V03



112-V05



113



113-V01



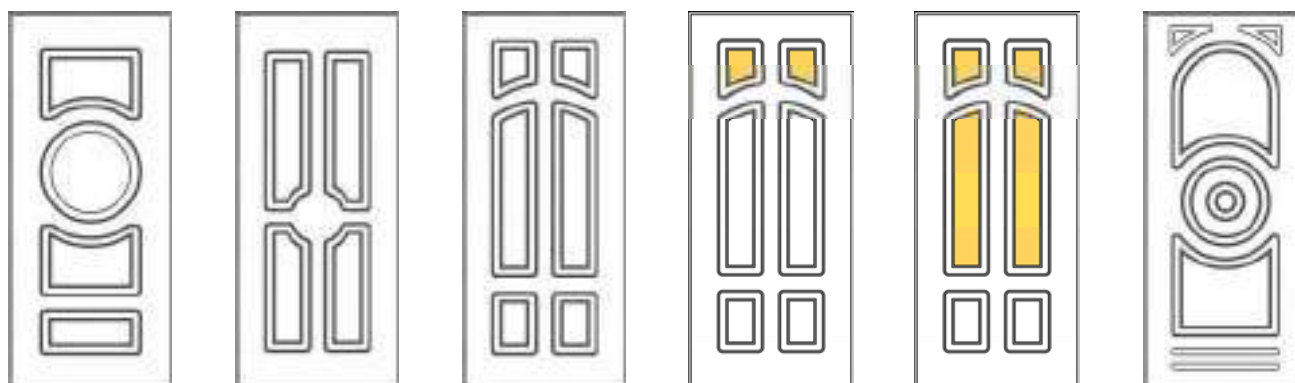
114



114-V01



115



116

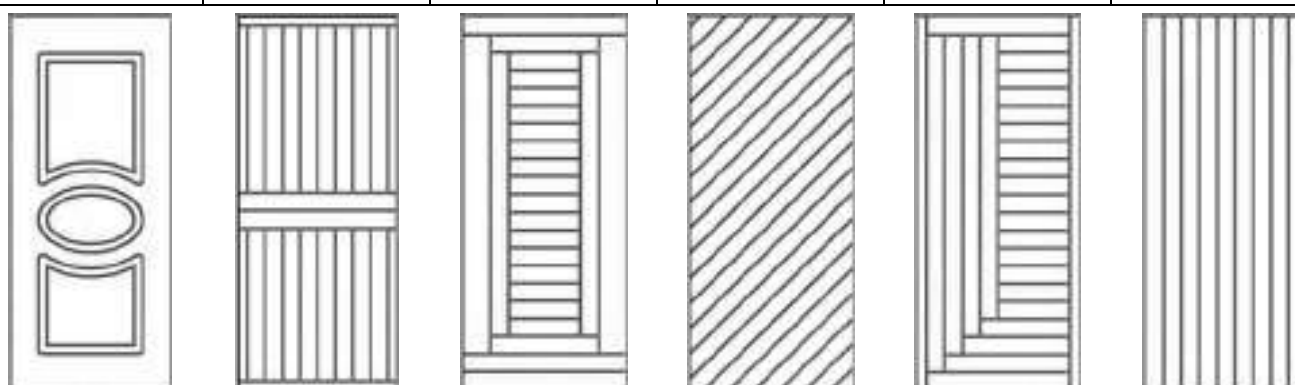
117

118

118-V02

118-V04

119



120

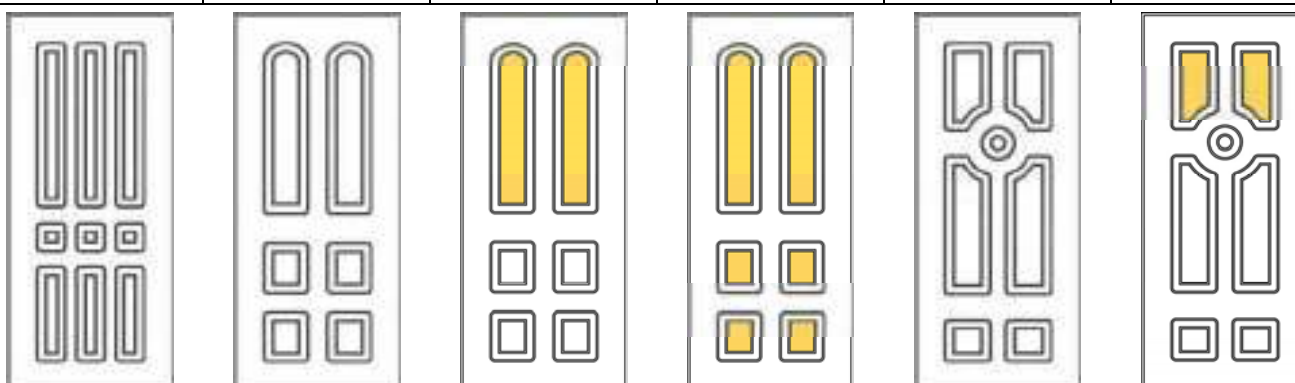
121

122

123

124

125



126

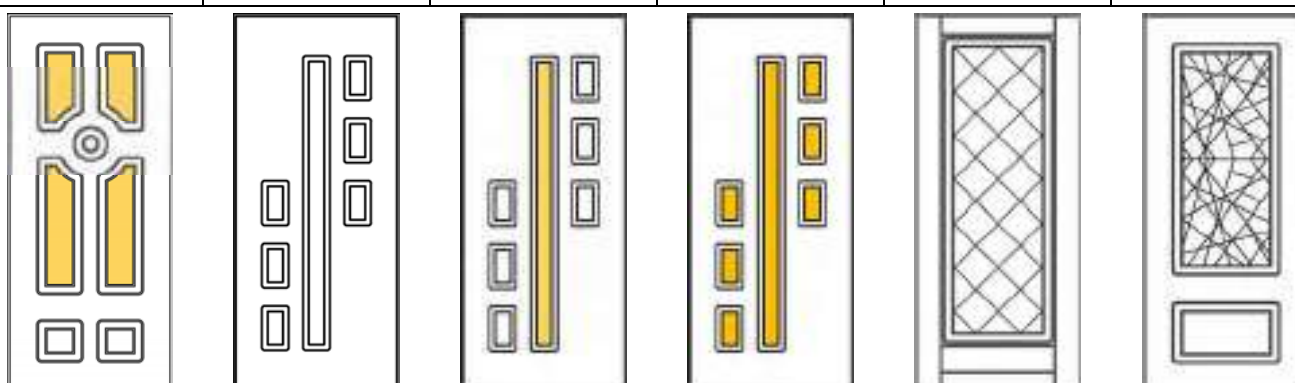
127

127-V02

127-V06

128

128-V02



128-V04

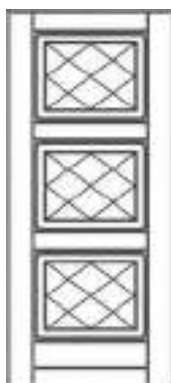
129

129-V01

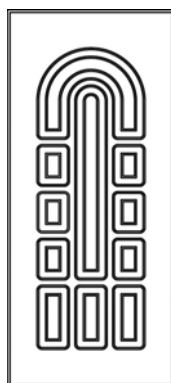
129-PL

130

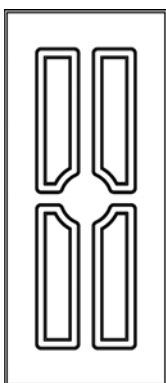
131



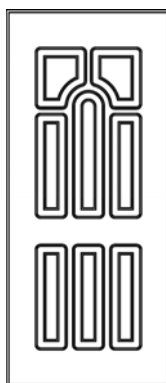
132



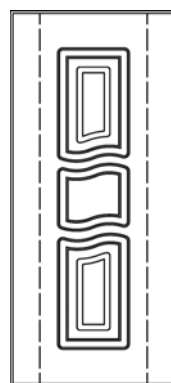
133



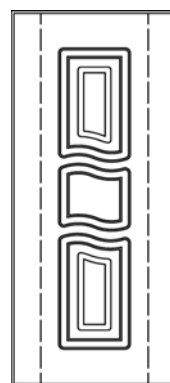
134



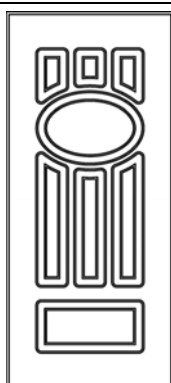
135



136-Sx



136-Dx



137



138



139



140



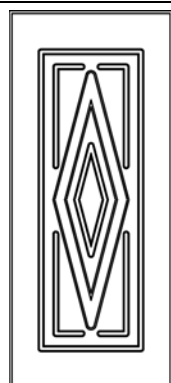
141-Dx



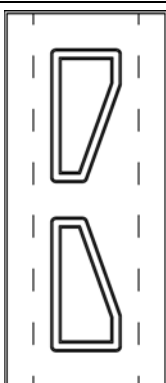
141-Sx



142



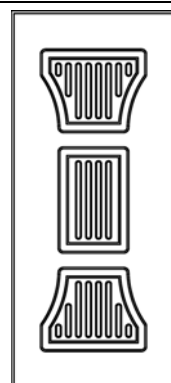
143



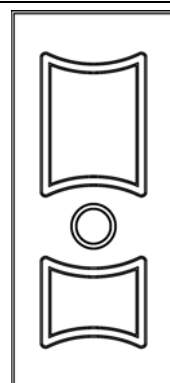
144



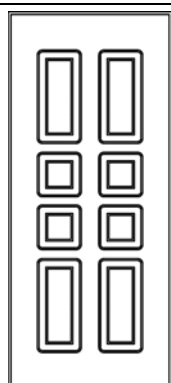
145



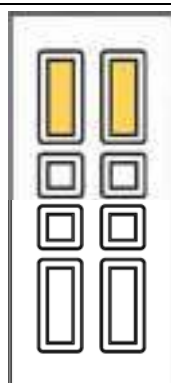
146



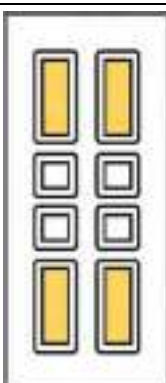
147



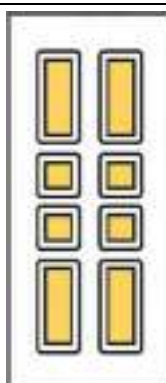
148



148-V02



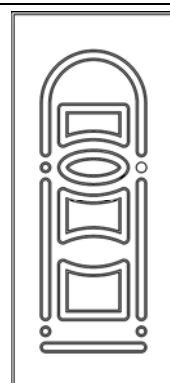
148-V04



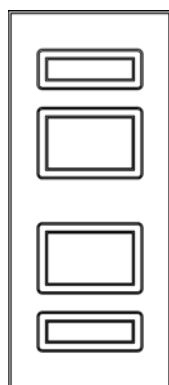
148-V08



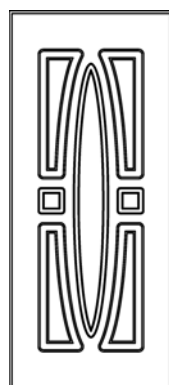
149



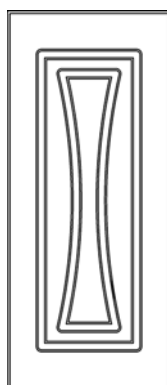
150



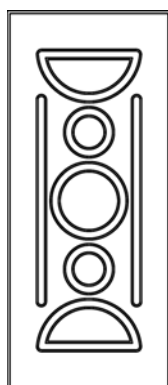
151



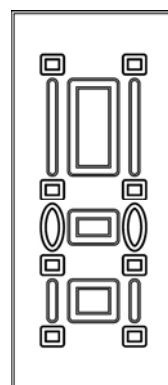
152



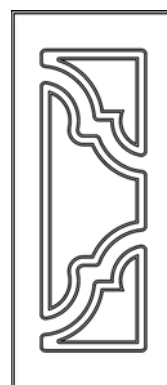
153



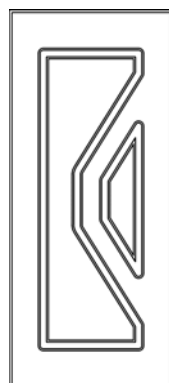
154



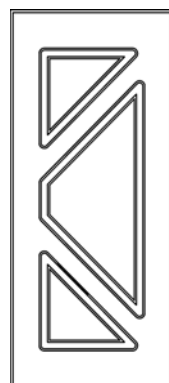
155



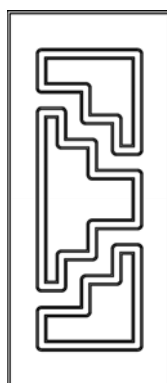
156



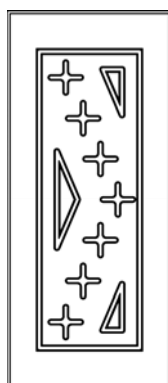
157



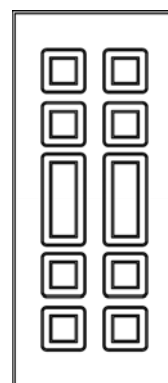
158



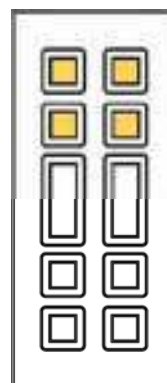
159



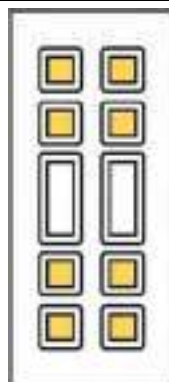
160



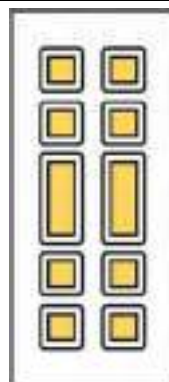
161



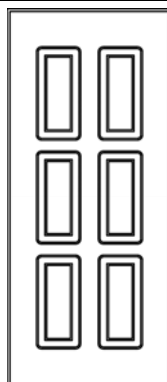
161-V04



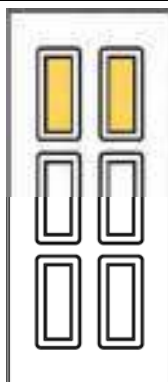
161-V08



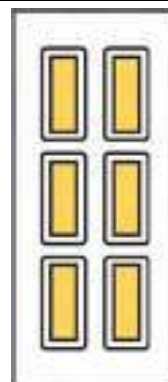
161-V10



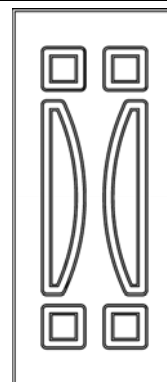
162



162-V02



162-V06



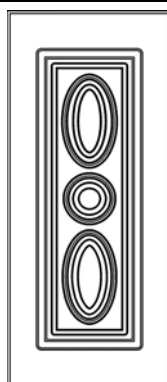
163



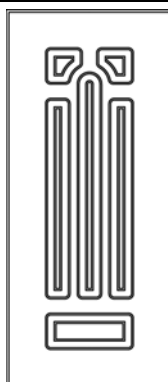
164



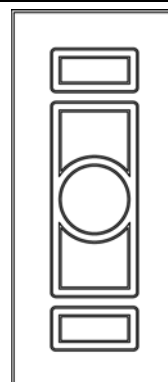
165



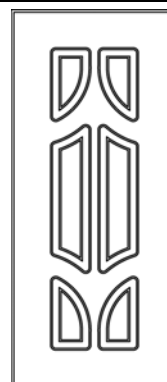
166



167

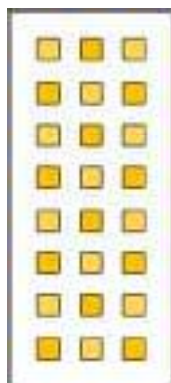


168

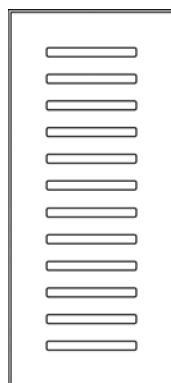


169

169-V02	169-V06	170	170-V01	170-V03	170-V07
171	171-V01	171-PL	172-PL	173	173-V03
174	174-V03	174-V06	175	175-V01	175-V03
176	176-PL	177	177-V01	177-PL	178



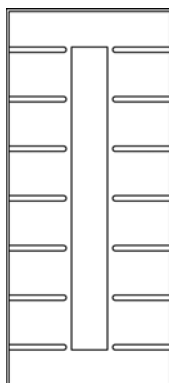
178-PL



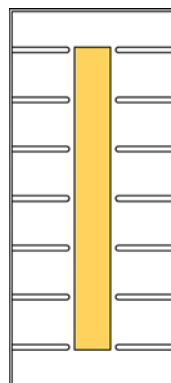
179



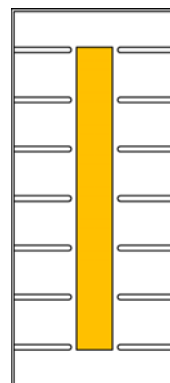
179-PL



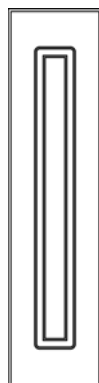
180



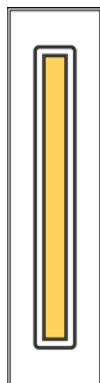
180-V01



180-PL



201



201-V01



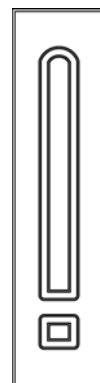
202



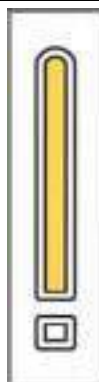
202-V01



202-V03



203



203-V01



204



204-V02



204-V05



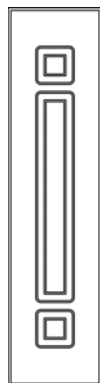
205



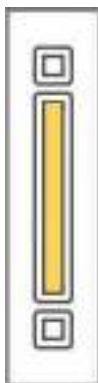
205-V01



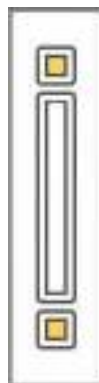
205-V02



206



206-V1



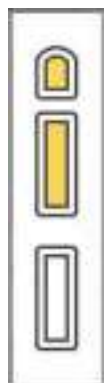
206-V02



207



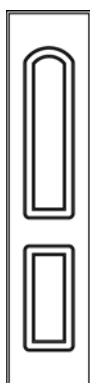
207-V01



207-V02



207-V03



208



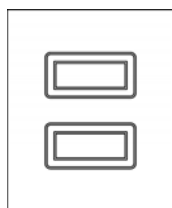
208-V01



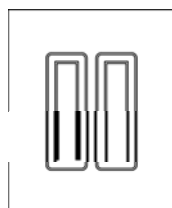
208-V02



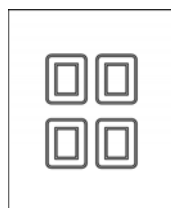
209



210



211



212