

2026

**CATALOGO
RIVESTIMENTI**

MEMOTECH s. r. l.

innovative solutions

RIVESTIMENTI PER PORTE BLINDATE HOLZVERKLEIDUNG FÜR GEPANZERTE TÜREN



Mod. B27 pino grezzo



Mod. B46 tanganka



Mod. C14



Mod. C24



Mod. C8 okoume

CARATTERISTICHE TECNICHE DEI MATERIALI

Pannelli multistrato a fibre parallele
incollaggio con colle di tipo melaminico
tipologia di incollaggio: AW 100
esposizione ad agenti atmosferici: adatto

tipologia: Technic
materiale sulla facciata uguale a materiale presente a metà
pannello
spessore: 15 mm
tolleranza spessore: 0,5 mm

tipologia: Basic
materiale sulla facciata differente a materiale presente a metà
pannello
spessore: 15 mm
spessore: 7 mm
tolleranza spessore: 0,5 mm

Pannelli in MDF (medium density fiberboard)
agglomerato di particelle di legno miscelate con prodotti adatti
a renderlo idrofugo
prodotto adatto alla smaltatura / laccatura
esposizione ad agenti atmosferici: adatto se riparato dall'acqua
spessore: 14,5 mm
spessore: 7 mm
tolleranza spessore: 0,5 mm

Pannelli in massello
legno nelle varie essenze adatto all'uso esterno se riparato da
acqua e sole
spessore: 22 mm
tolleranza spessore: 1,5 mm
verniciatura/laccatura eseguita con vernici in base acquosa
adatte a rendere il pannello idrorepellente

Garanzia 2 anni dalla data di fatturazione
la garanzia non copre i pannelli forniti grezzi

TECHNISCHE EIGENSCHAFTEN DER MATERIALEN

vielschichtige Paneele aus parallelen Fasern
Leimung mit melaminartigem Leim
Art der Leimung: AW 100
Geeignet zur Exposition bei Witterungseinflüssen

Typologie: Technic
Material der Vorderseite ist das Gleiche wie das der mittleren
Paneele:
Dicke: 15 mm
Spielraum der Dicke: 0,5 mm

Typologie: Basic
Material der Vorderseite unterscheidet sich von dem in der Mitte
des Paneels benutzten Material
Dicke: 15 mm
Dicke: 7 mm
Spielraum der Dicke: 0,5 mm

Paneele aus MDF (medium density fiberboard, Faserplatte mittlerer Dichte)
Verbindung von Holzteilchen, gemischt mit passenden Produkten, um sie wasserabstossend zu machen
zur Lackierung geeignetes Produkt
Kann Witterungseinflüssen ausgesetzt werden, wenn vor Wasser geschützt
Dicke: 14,5 mm
Dicke: 7 mm
Spielraum der Dicke: 0,5 mm

Kernholzpaneele
verschiedene Holzarten für externe Benutzung, wenn vor Wasser und Sonne geschützt.
Dicke: 22 mm
Spielraum der Dicke: 1,5 mm
Lackierung ausgeführt mit auf Wasserbasis hergestellten Lacken, um die Paneele wasserabstossend zu machen.

Garantie
zwei Jahre vom Rechnungsdatum an die Garantie deckt nicht unbearbeitet gelieferte Paneele ab

REVÊTEMENTS POUR PORTES BLINDÉES

VENEERING FOR ARMORED DOORS (STEEL SECURITY DOORS)



Mod. D12



Mod. Eco22 okume



Mod. D9 laccato



Mod. P8 ciliegio



Mod. T12

CARACTÉRISTIQUES TECHNIQUES DES MATÉRIAUX

panneaux stratifiés à fibres parallèles (multiplex)
collage avec colles de type mélaminique
typologie de collage: AW 100
exposition aux agents atmosphériques: apte

typologie: Technic
matériau sur la façade identique à celui de la moitié du panneau
épaisseur: 15 mm
tolérance épaisseur: 0,5 mm

typologie: Basic
matériau sur la partie extérieure différent de celui à l'intérieur du panneau
épaisseur: 15 mm
épaisseur: 7 mm
tolérance épaisseur: 0,5 mm

Panneaux en MDF
Aggloméré de particules de bois mélangées avec des produits adaptés à le rendre hydrofuge
produit adapté au vernissage/laquage
exposition aux agents atmosphériques: adapté si à l'abri de la pluie
épaisseur: 14,5 mm
épaisseur: 7 mm
tolérance d'épaisseur: 0,5 mm

Panneaux en bois massif
Bois d'essences différentes apte pour usage extérieur si situé à l'abri du soleil et de la pluie
épaisseur: 22 mm
tolérance d'épaisseur: 1,5 mm
vernissage/laquage
effectué avec vernis à base d'eau
aptés à rendre le panneau hydrofuge

Garanties
2 ans date de facture
la garantie ne couvre pas les panneaux fournis bruts

TECHNICAL CHARACTERISTICS OF THE MATERIALS

Multilayered parallel fiber panels
Gluing with melamine resin
Gluing typology: AW 100
Exposure to weathering agents: suitable

Typology: Technic
Same material for front and middle panels
thickness: 15 mm
thickness tolerance: 0,5 mm

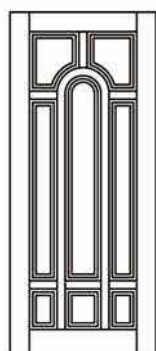
Typology: Technic
Different materials for front and middle panels
thickness: 15 mm
thickness: 7 mm
thickness tolerance: 0,5 mm

MDF panels
conglomerated wooden particles blended with suitable products to make it hydrophobic.
product suitable for lacquering
Exposure to weathering agents: suitable if protected from water
thickness 14,5 mm
thickness 7 mm
thickness tolerance 0,5 mm

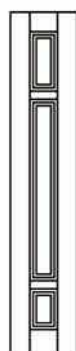
Heartwood panels
various wood essences suitable to external use if protected from water and sun.
thickness 22 mm
thickness tolerance 1,5 mm
enameling/lacquering
executed with water based paints suitable to make the panel hydrophobic

Warranties
two years from invoice date
warranty does not cover panels supplied unfinished

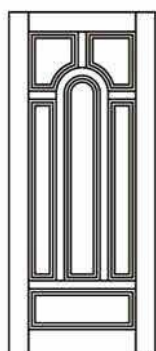
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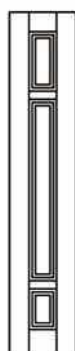
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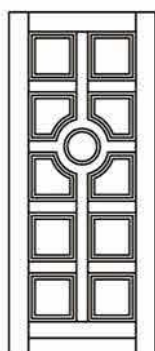
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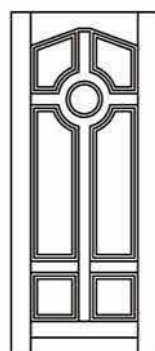
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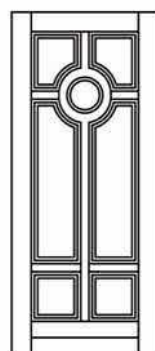
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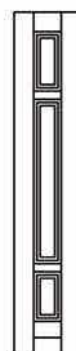
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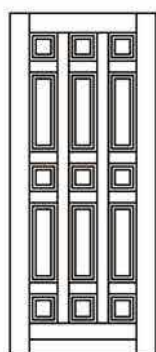
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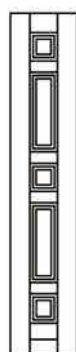
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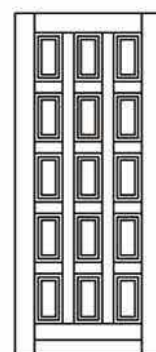
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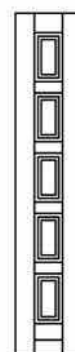
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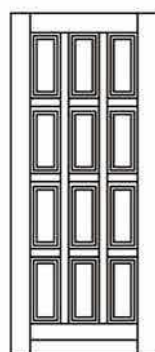
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A 11



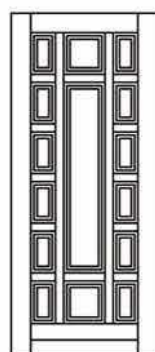
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A 12



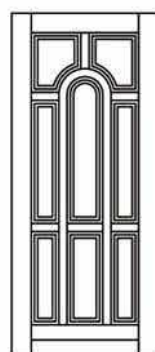
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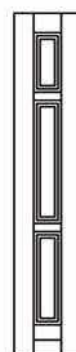
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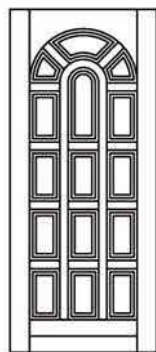
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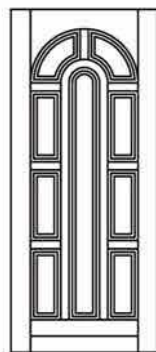
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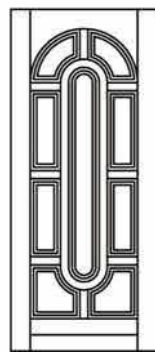
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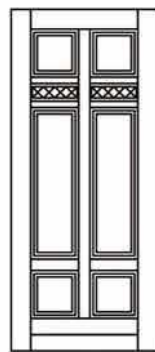
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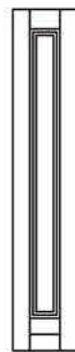
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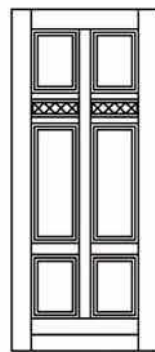
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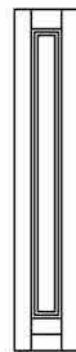
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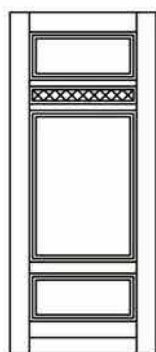
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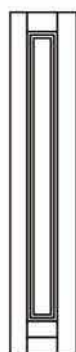
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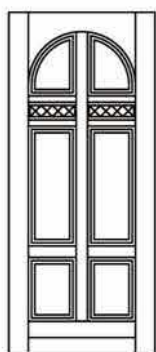
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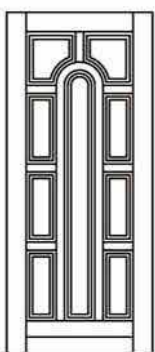
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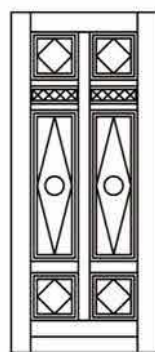
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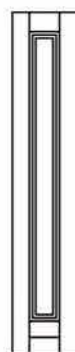
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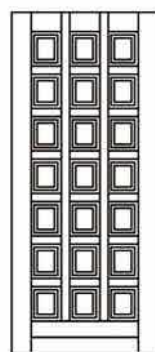
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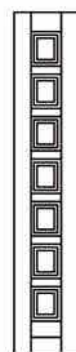
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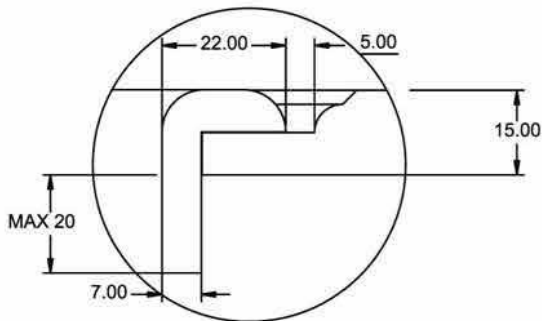
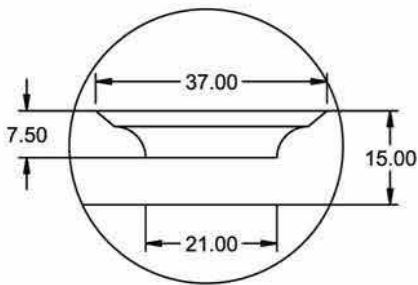
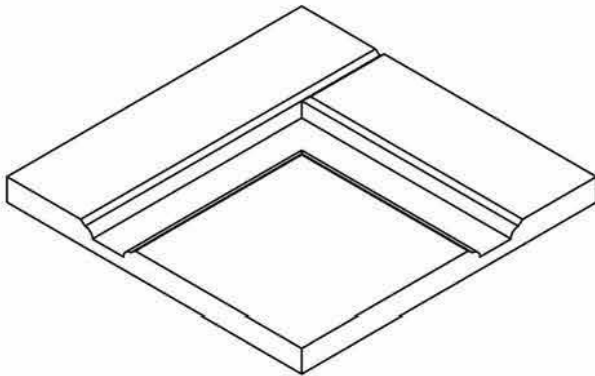
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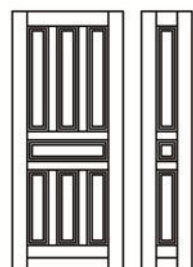
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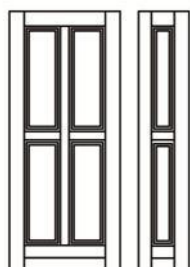
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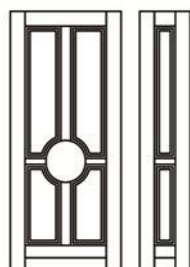
Serie B



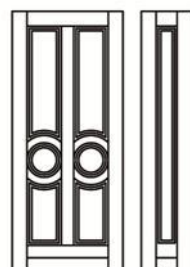
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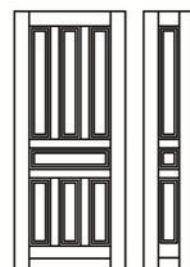
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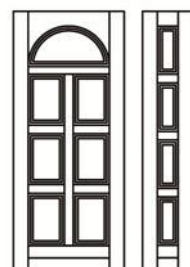
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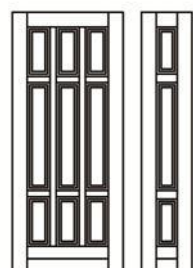
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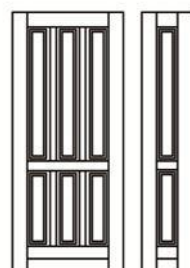
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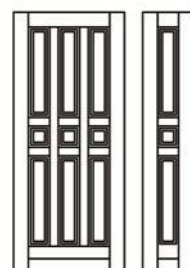
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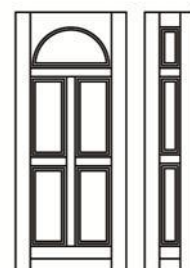
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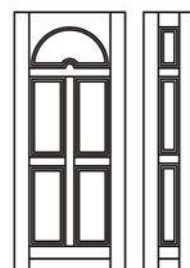
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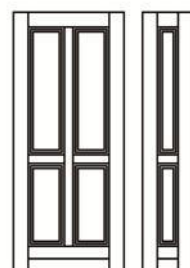
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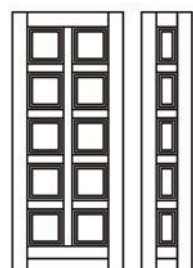
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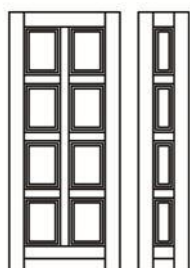
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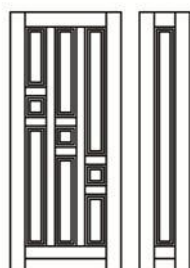
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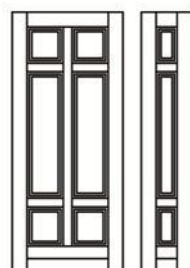
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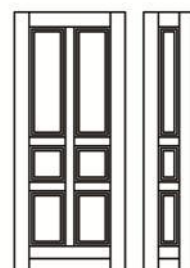
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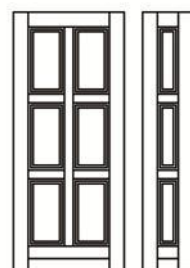
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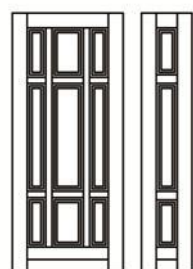
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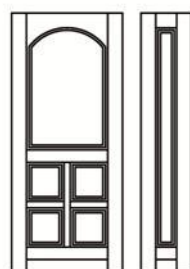
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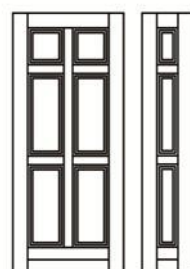
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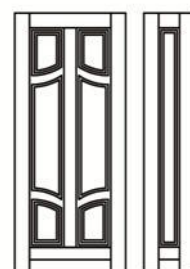
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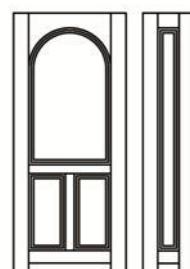
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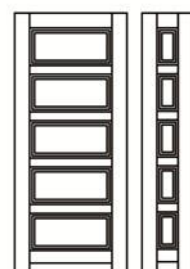
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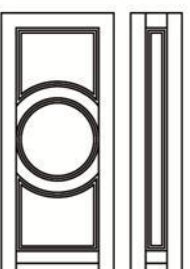
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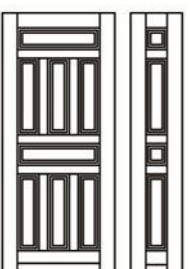
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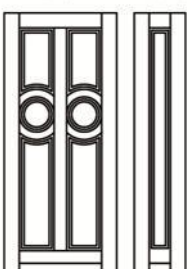
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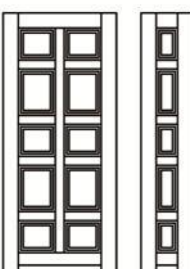
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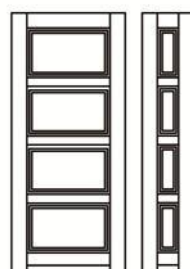
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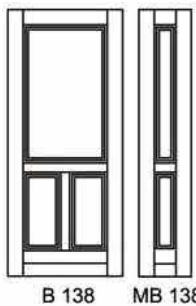
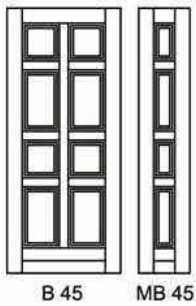
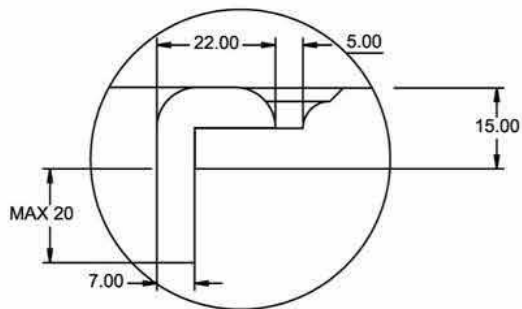
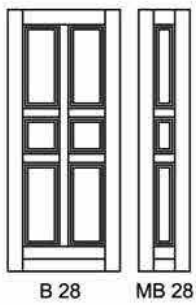
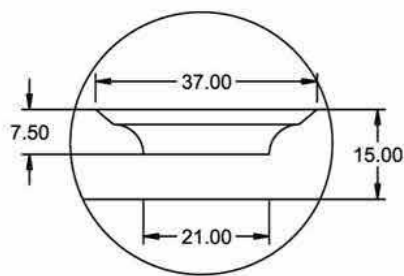
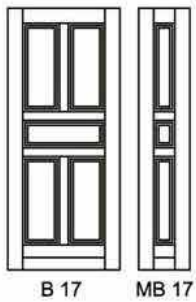
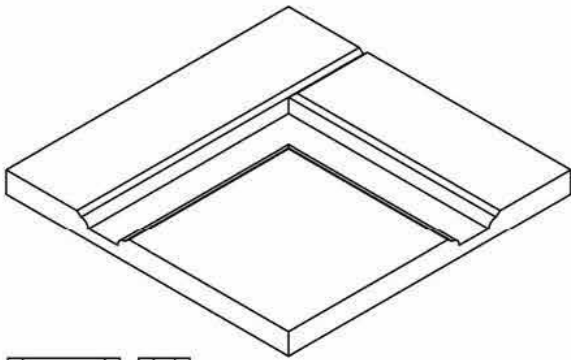
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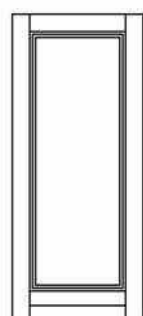


B 61 MB 61



Maggiorazioni per varianti:

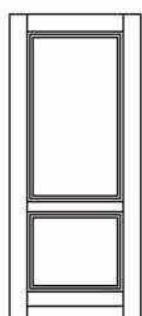
Serie C



C 1



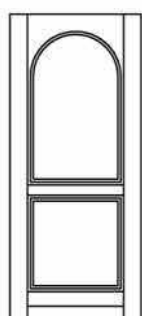
MC 1



C 2



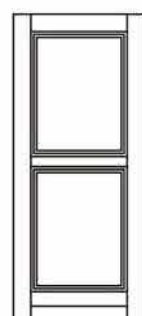
MC 2



C 3



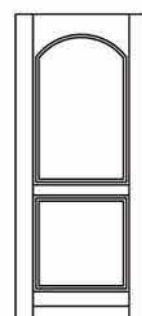
MC 3



C 4



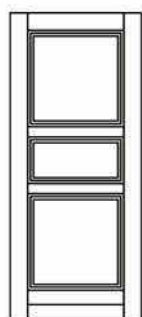
MC 4



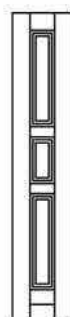
C 5



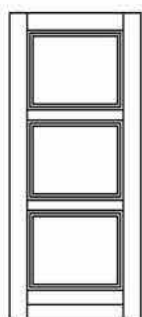
MC 5



C 6



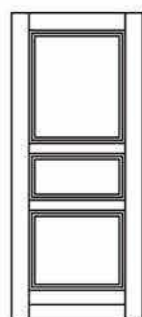
MC 6



C 7



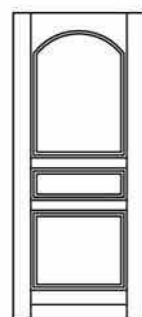
MC 7



C 8



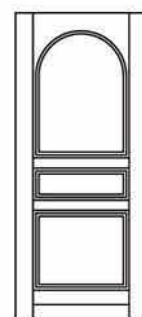
MC 8



C 9



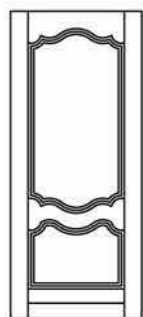
MC 9



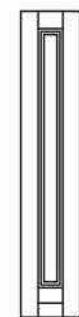
C 10



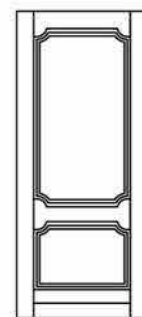
MC 10



C 11



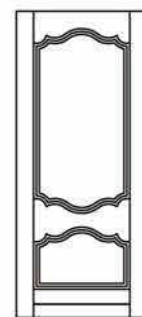
MC 11



C 12



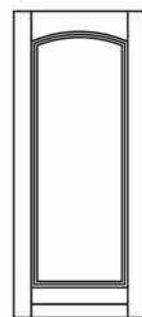
MC 12



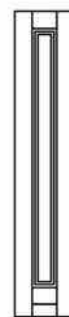
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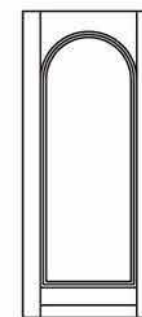
MC 13



C 14



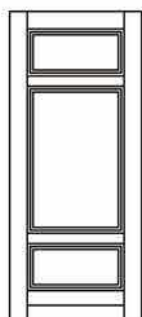
MC 14



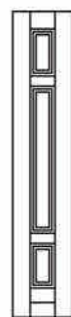
C 15



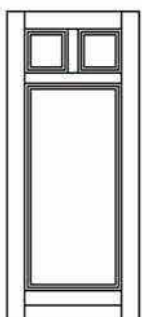
MC 15



C 24



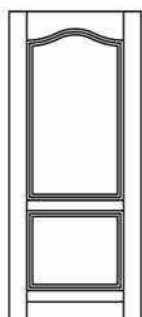
MC 24



C 36



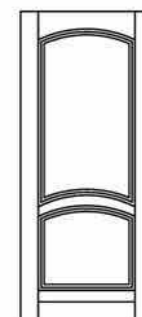
MC 36



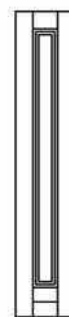
C 47



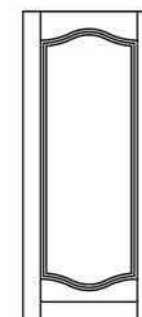
MC 47



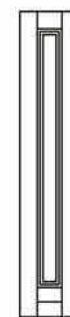
C 48



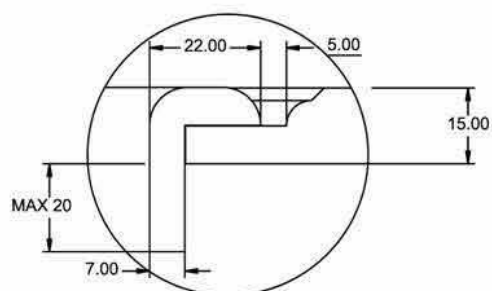
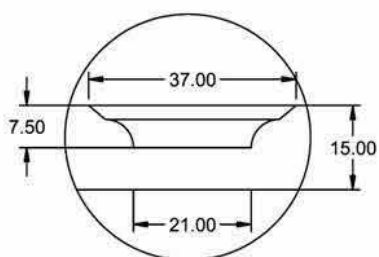
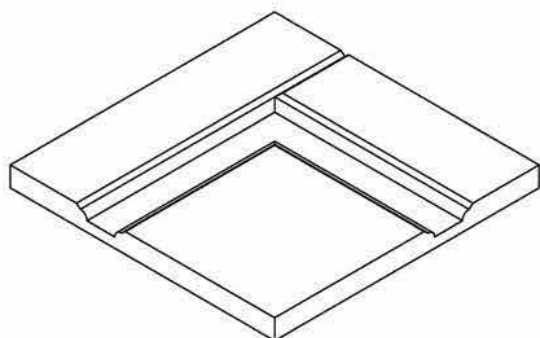
MC 48

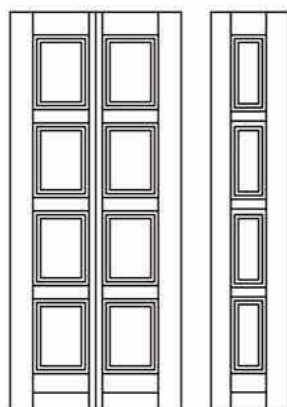


C 50



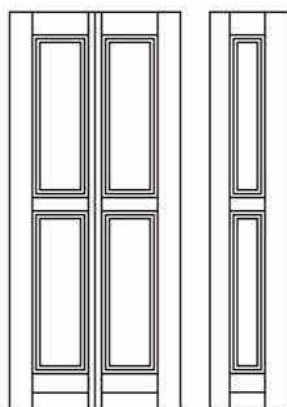
MC 50





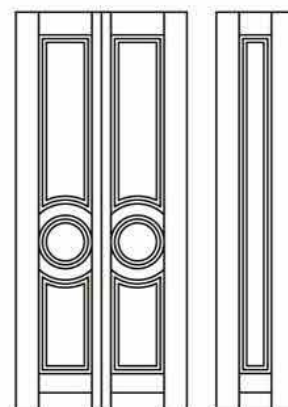
FDB 19

MFDB 19



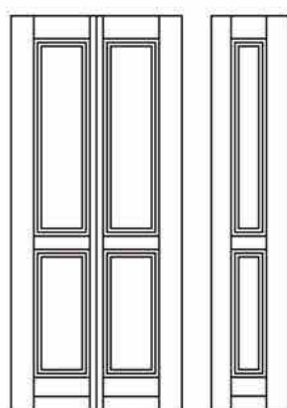
FDB 20

MFDB 20



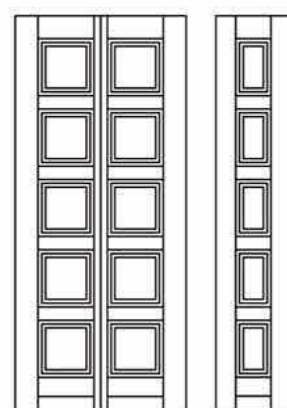
FDB 21

MFDB 21



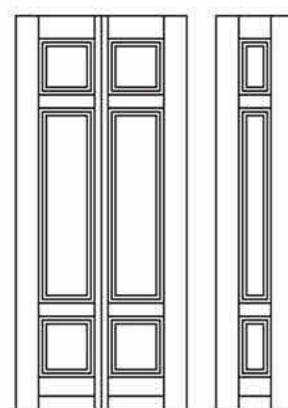
FDB 22

MFDB 22



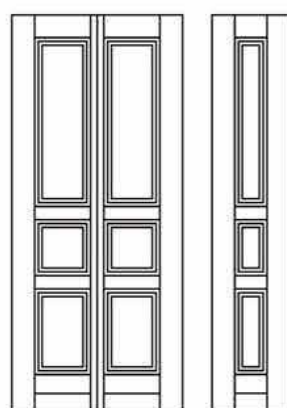
FDB 23

MFDB 23



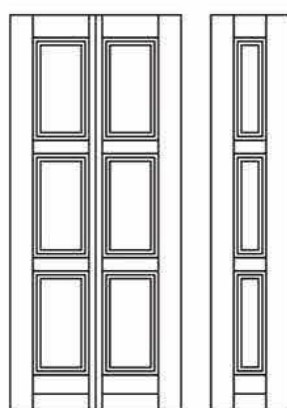
FDB 24

MFDB 24



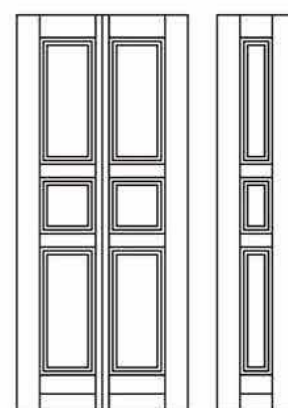
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MFDB 25



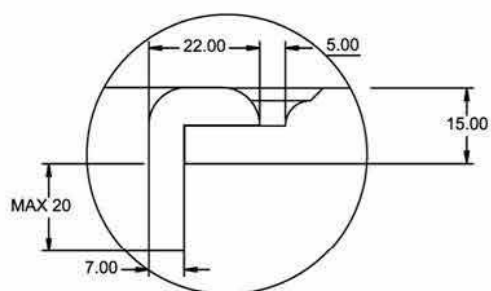
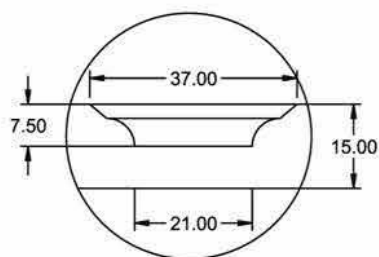
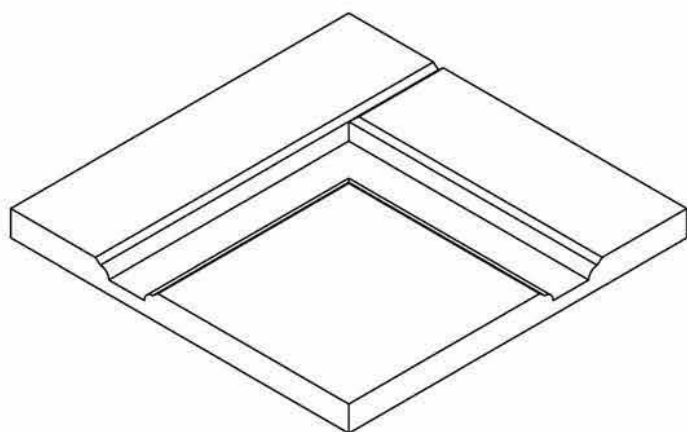
FDB 26

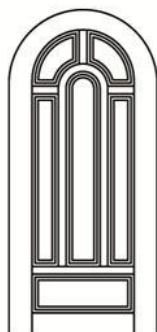
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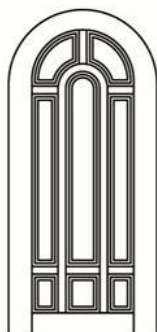
FDB 27

MFDB 27

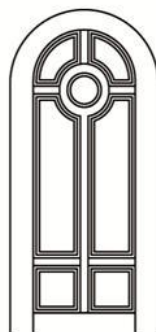




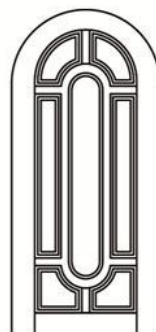
T 1



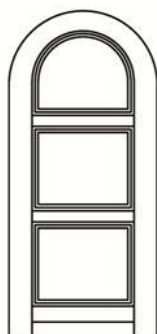
T 2



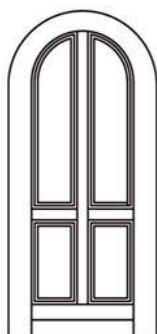
T 3



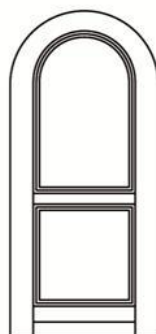
T 4



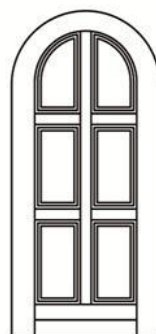
T 10



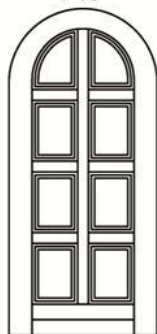
T 11



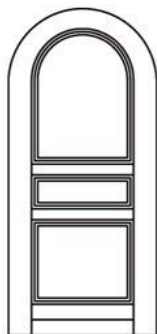
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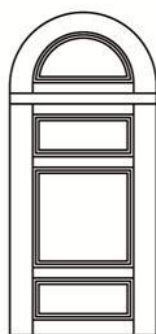
T 13



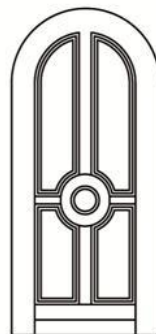
T 14



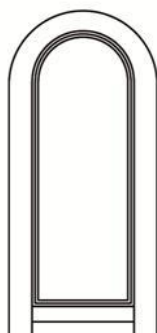
T 15



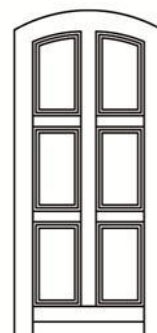
T 16



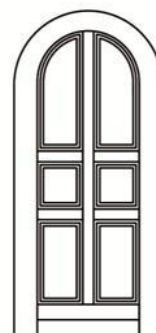
T 17



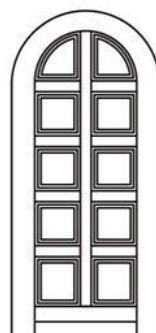
T 19



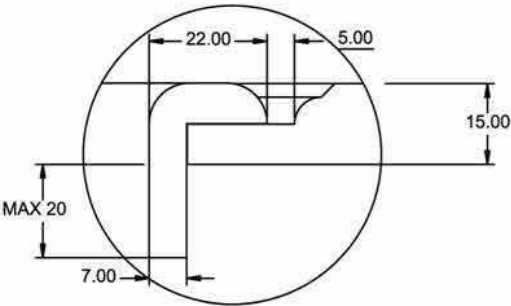
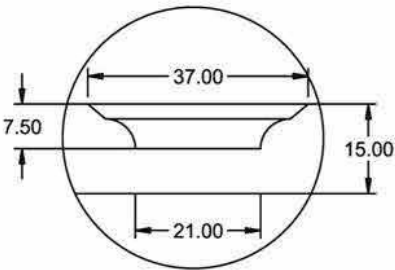
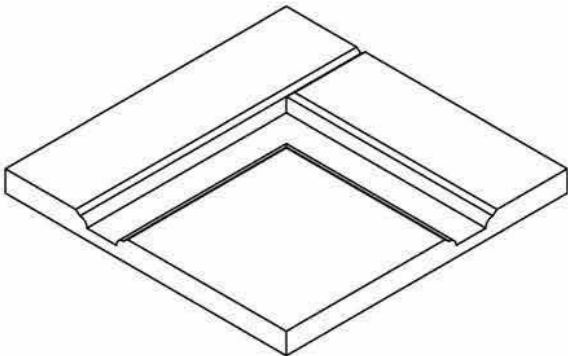
T 20



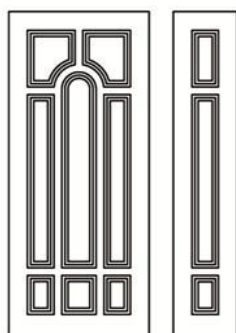
T 21



T 22



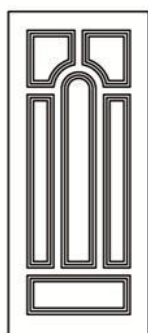
Serie D



D 3



MD 3



D 4



MD 4



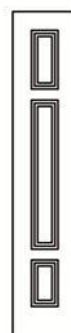
D 5



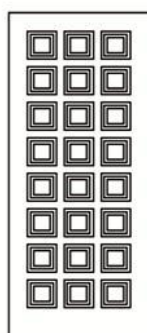
MD 5



D 7



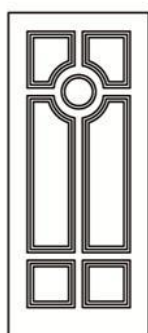
MD 7



D 8



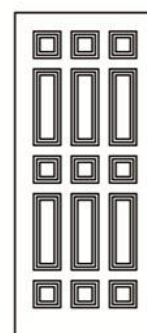
MD 8



D 9



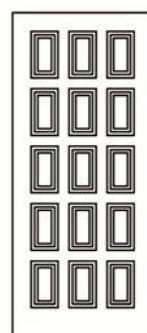
MD 9



D 10



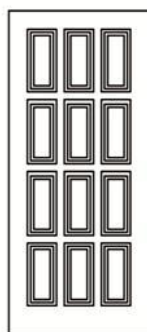
MD 10



D 11



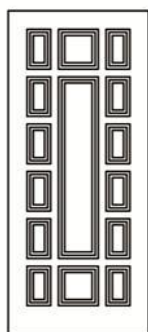
MD 11



D 12



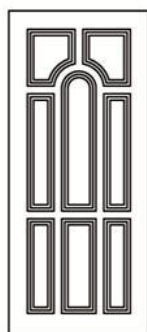
MD 12



D 13



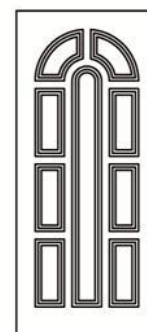
MD 13



D 14



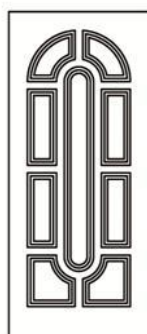
MD 14



D 16



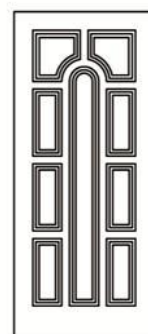
MD 16



D 17



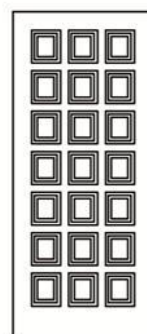
MD 17



D 33



MD 33



D 35



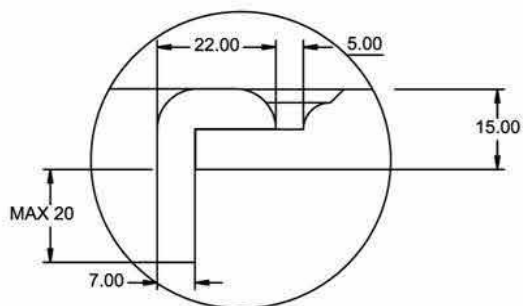
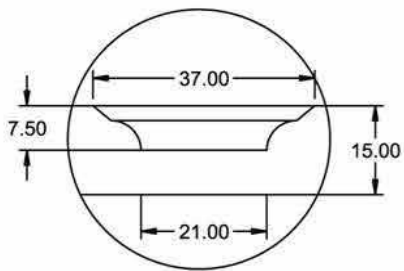
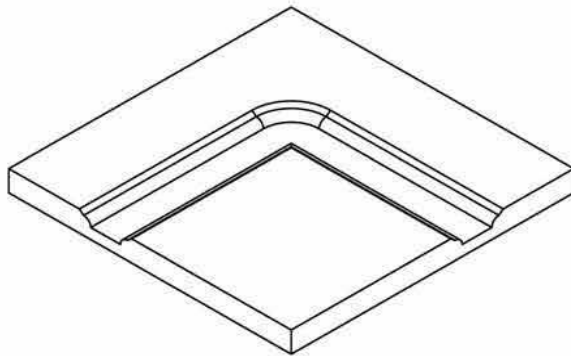
MD 35



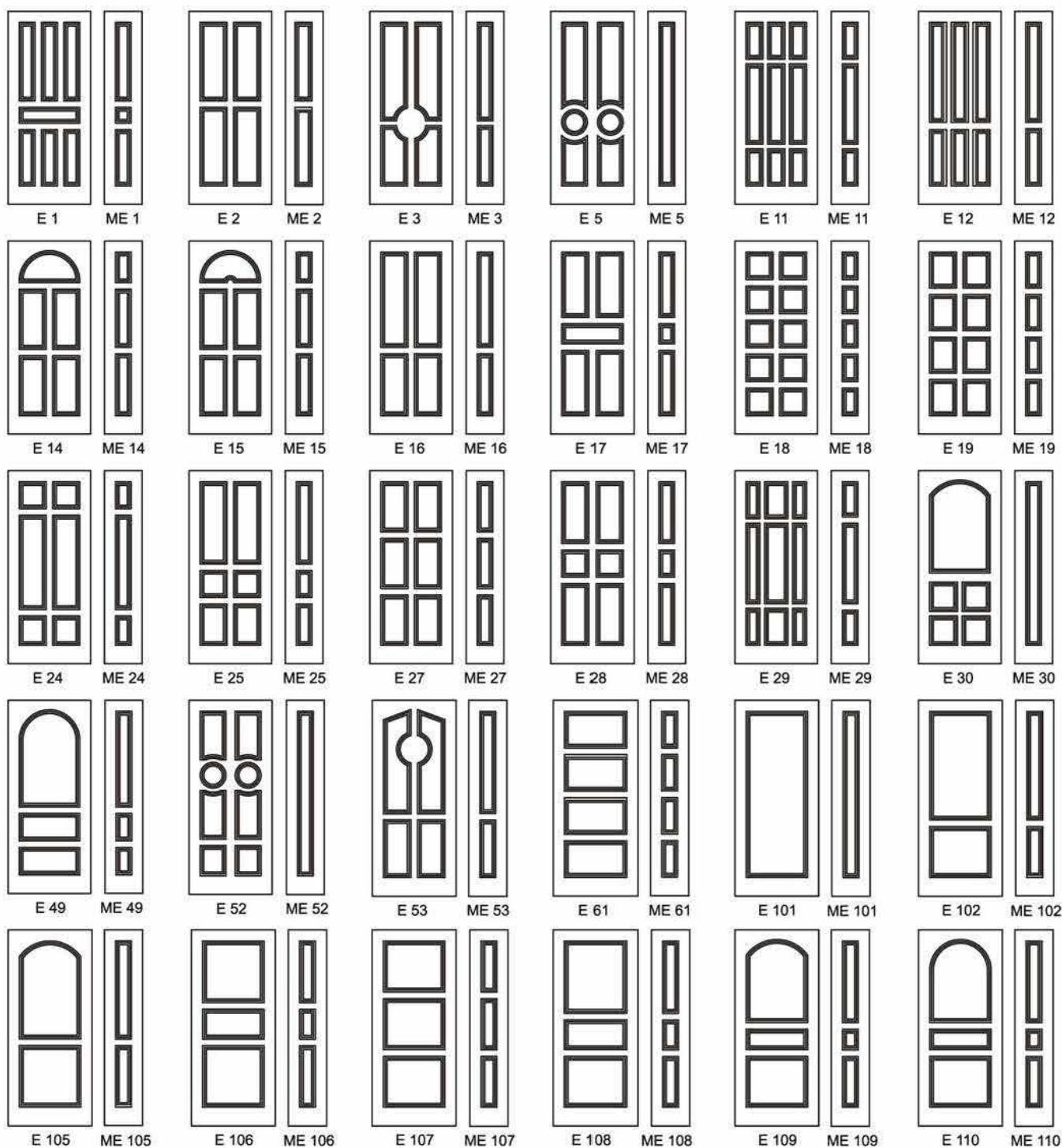
D 50

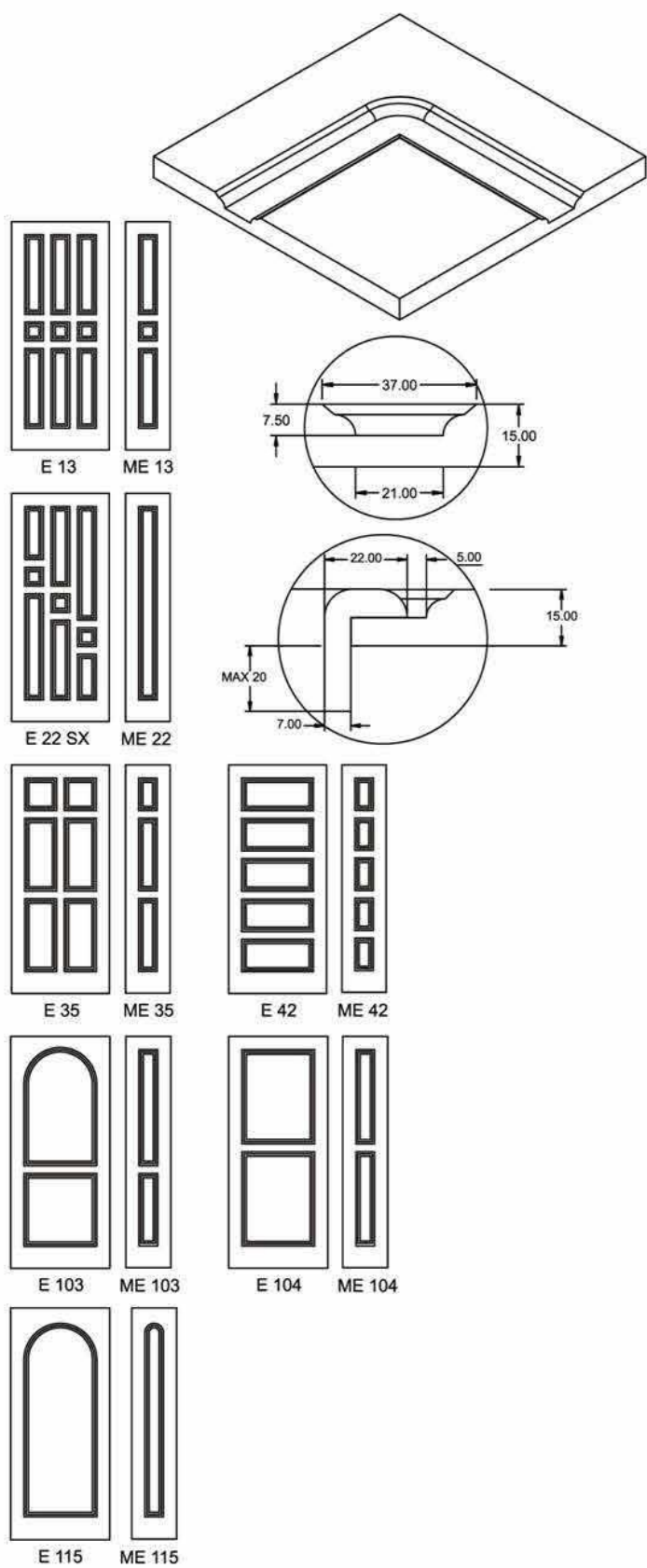


MD 50

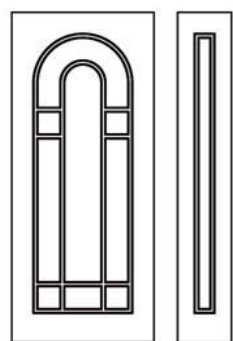


Serie E

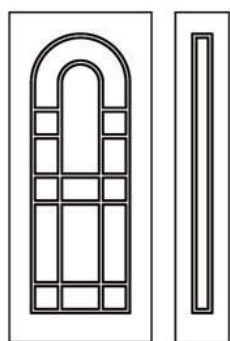




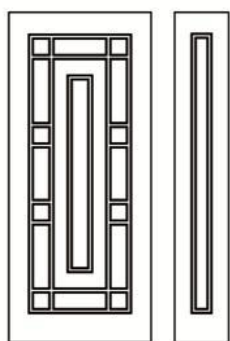
Serie H



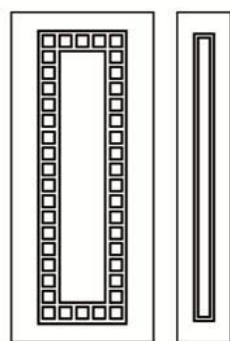
H 0 MH 0



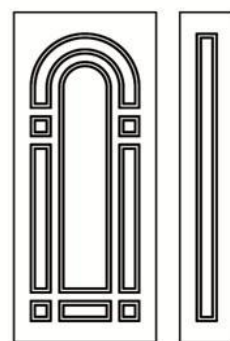
H 1 MH 1



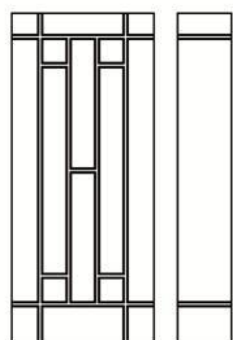
H 2 MH 2



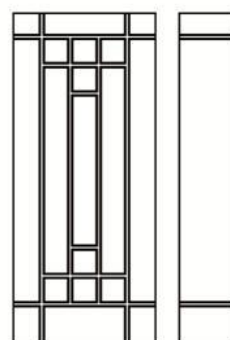
H 3 MH 3



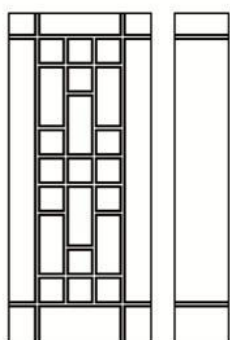
H 5 MH 5



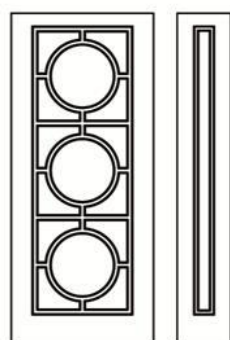
H 7 MH 7



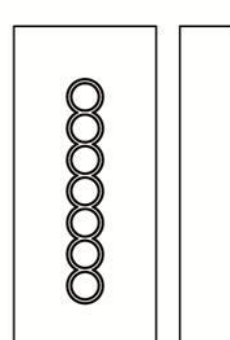
H 9 MH 9



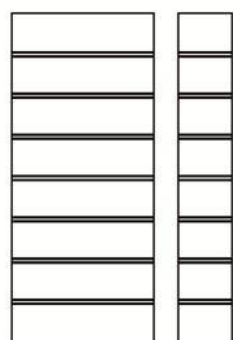
H 10 MH 10



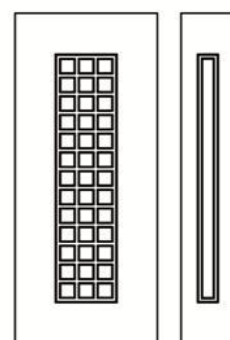
H 11 MH 11



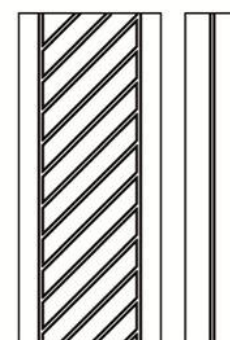
H 13 MH 13



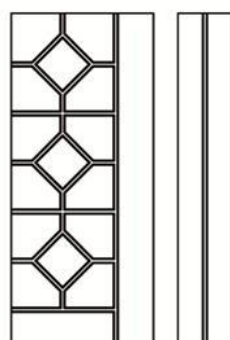
H 21 MH 21



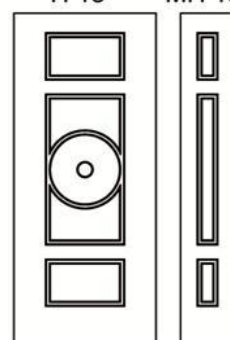
H 22 MH 22



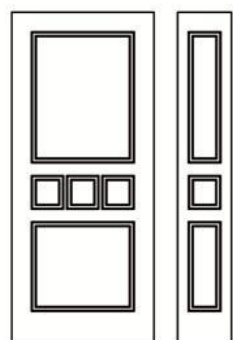
H 24 MH 24



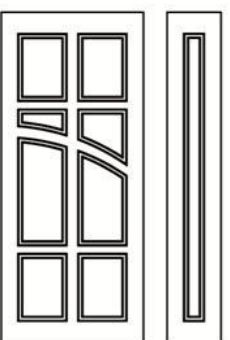
H 36 sx MH 36



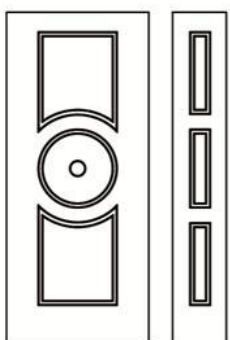
H 40 MH 40



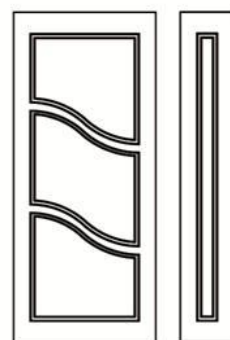
H 44 MH 44



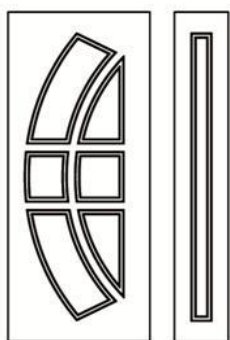
H 49 sx MH 49



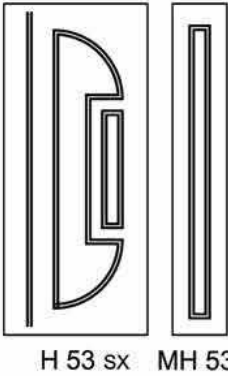
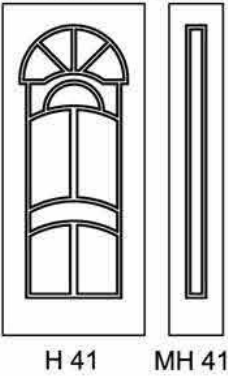
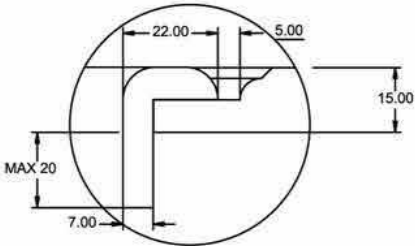
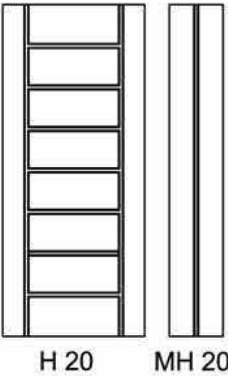
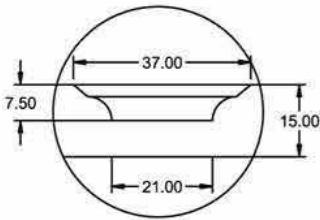
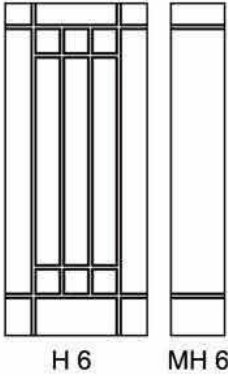
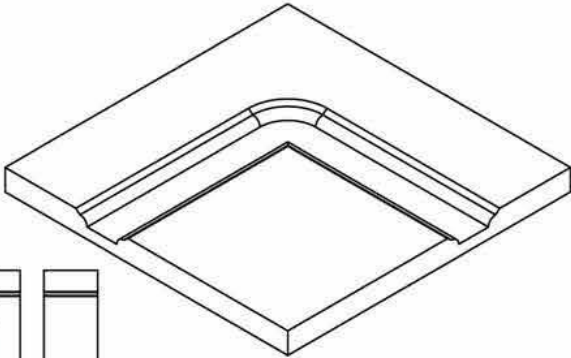
H 50 MH 50



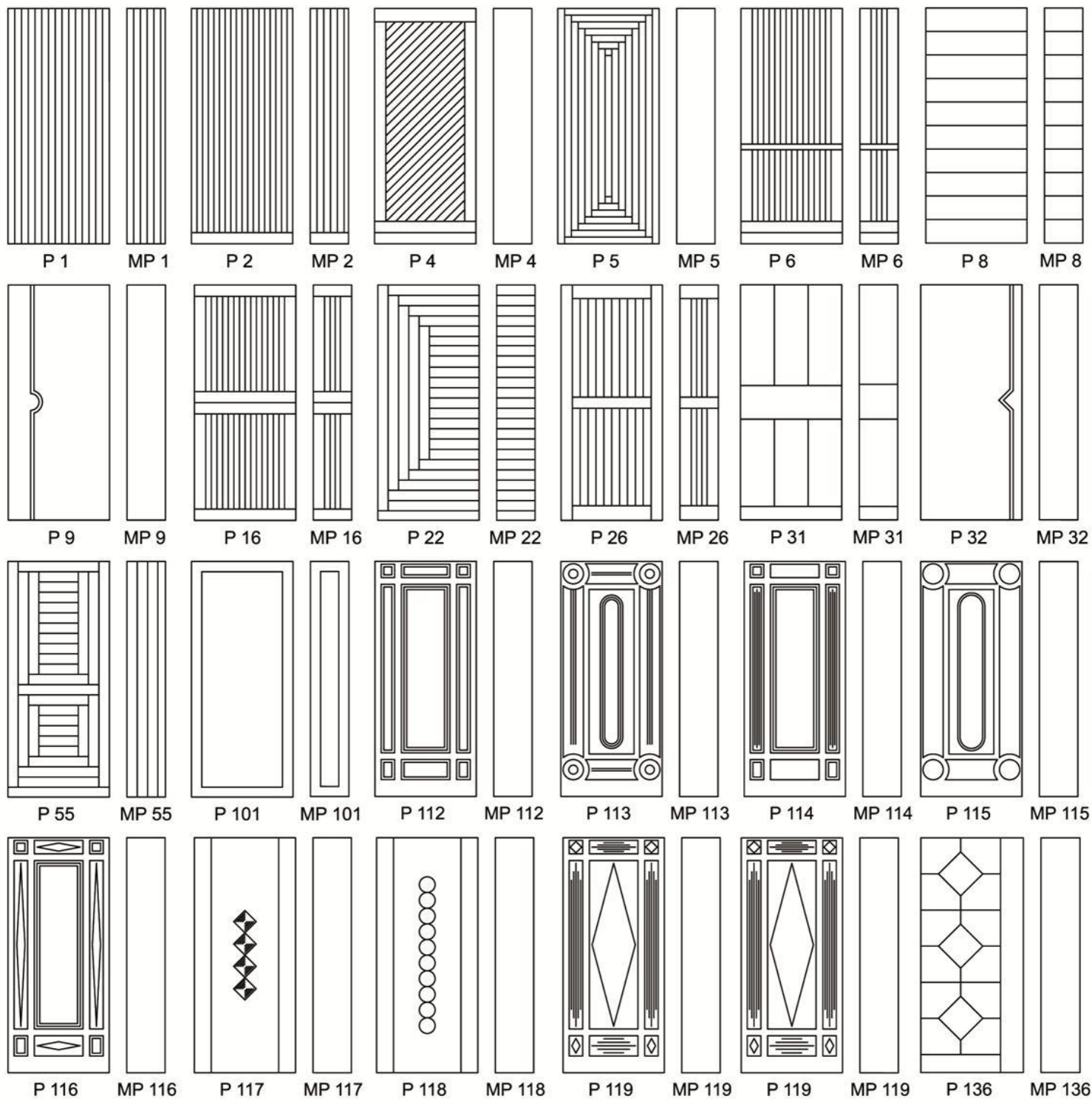
H 51 sx MH 51

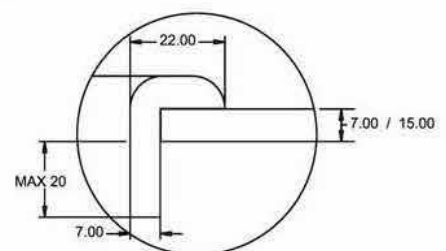
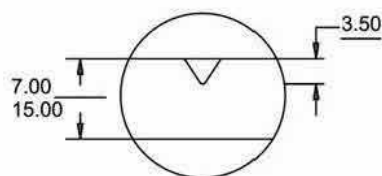
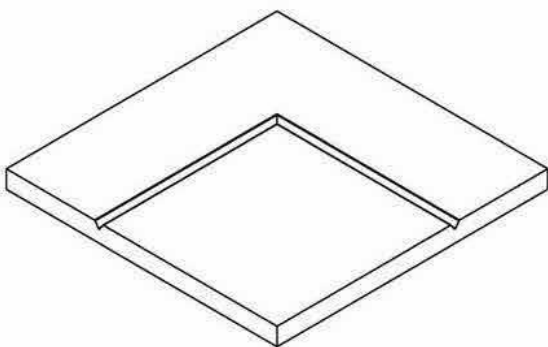


H 52 sx MH 52

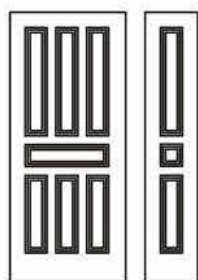


Serie P





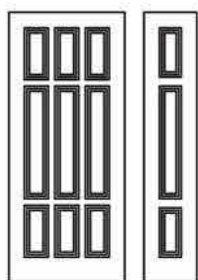
Serie ECO



ECO 1



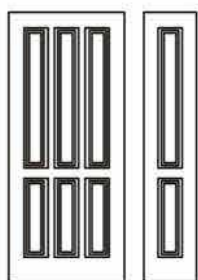
MECO 1



ECO 4



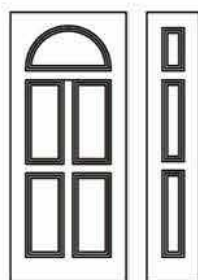
MECO 4



ECO 5



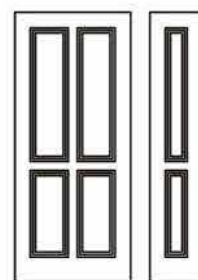
MECO 5



ECO 7



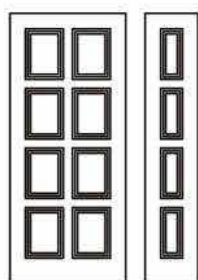
MECO 7



ECO 8



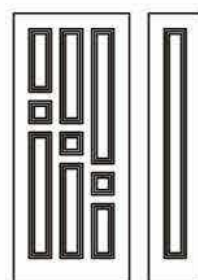
MECO 8



ECO 9



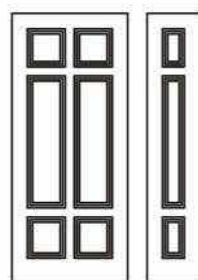
MECO 9



ECO 10



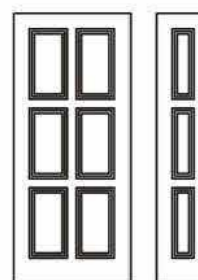
MECO 10



ECO 11



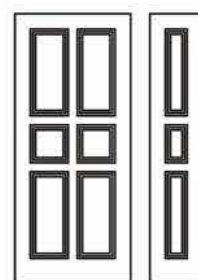
MECO 11



ECO 12



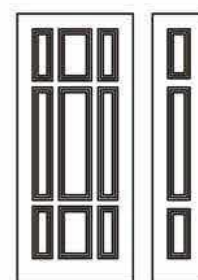
MECO 12



ECO 13



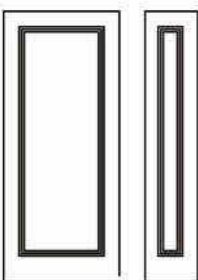
MECO 13



ECO 14



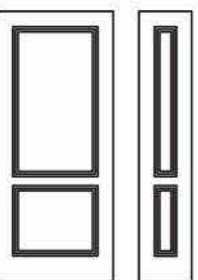
MECO 14



ECO 15



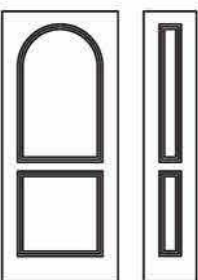
MECO 15



ECO 16



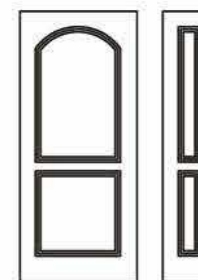
MECO 16



ECO 17



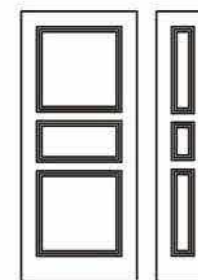
MECO 17



ECO 19



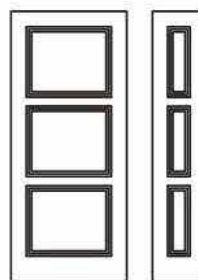
MECO 19



ECO 20



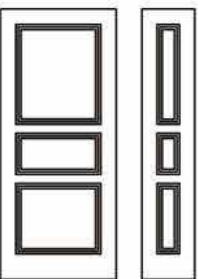
MECO 20



ECO 21



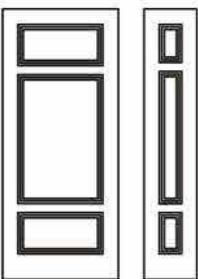
MECO 21



ECO 22



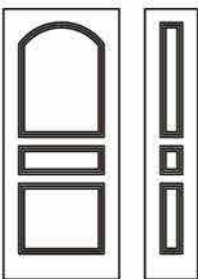
MECO 22



ECO 23



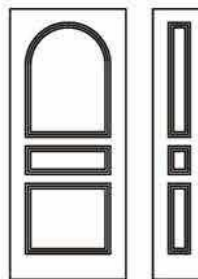
MECO 23



ECO 24



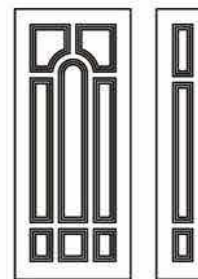
MECO 24



ECO 25



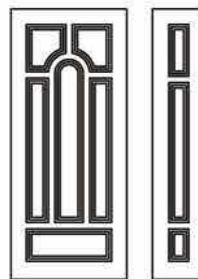
MECO 25



ECO 26



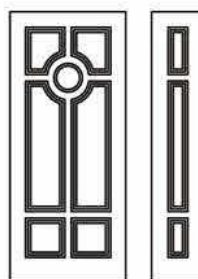
MECO 26



ECO 27



MECO 27



ECO 28



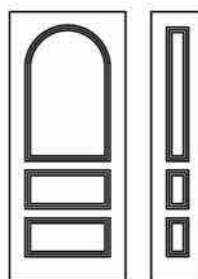
MECO 28



ECO 31



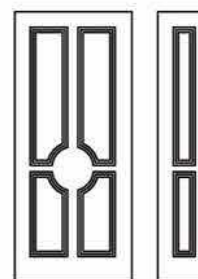
MECO 31



ECO 32



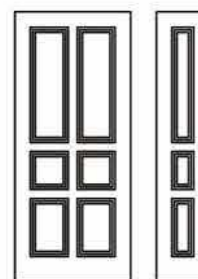
MECO 32



ECO 33



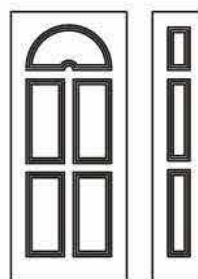
MECO 33



ECO 34



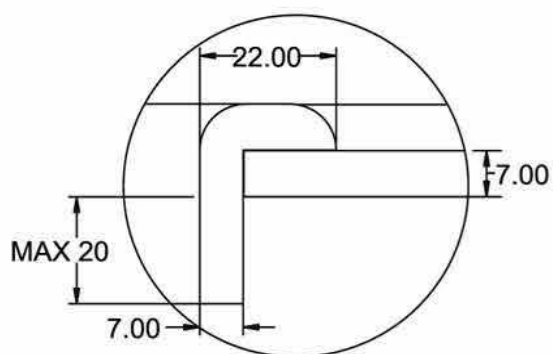
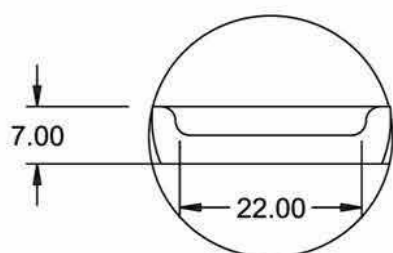
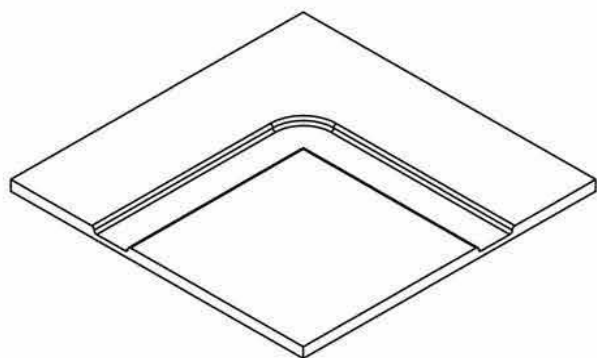
MECO 34

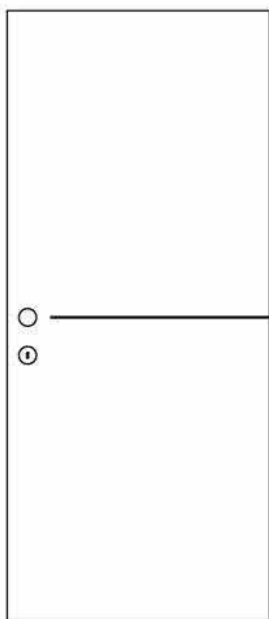


ECO 77

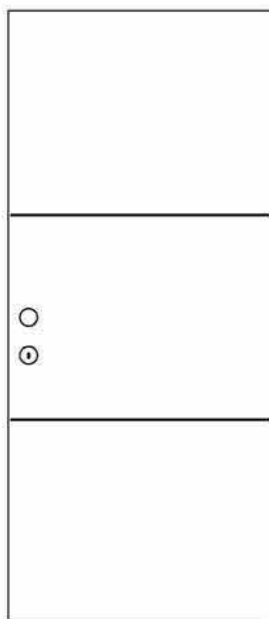


MECO 77

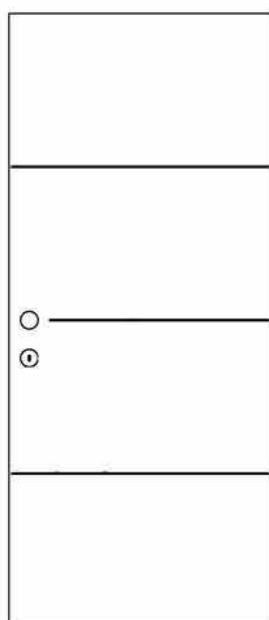




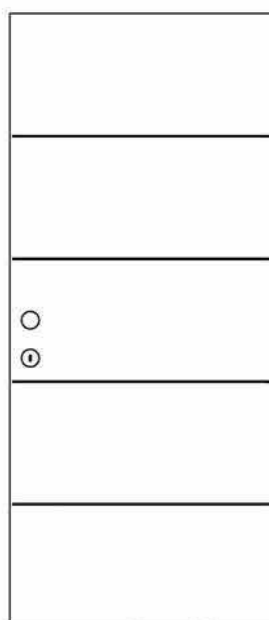
TRV 1



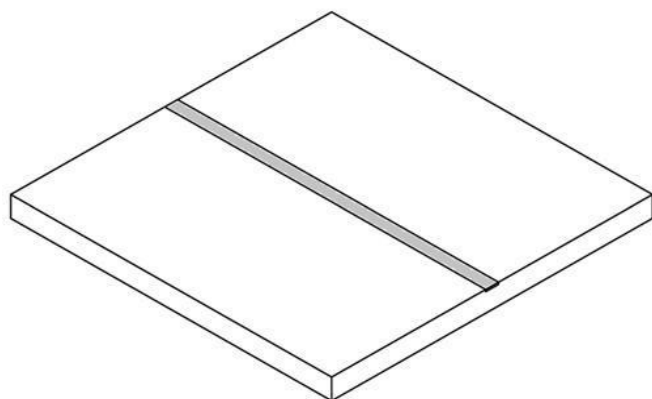
TRV 2



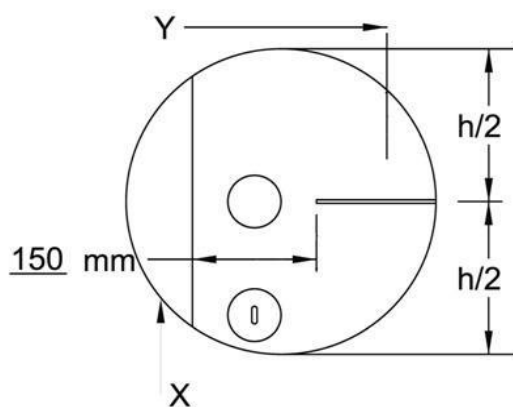
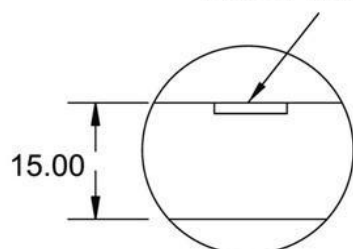
TRV 3



TRV 4



INOX / ALLUMINIO



Per i modelli "TRV1" e "TRV3" :

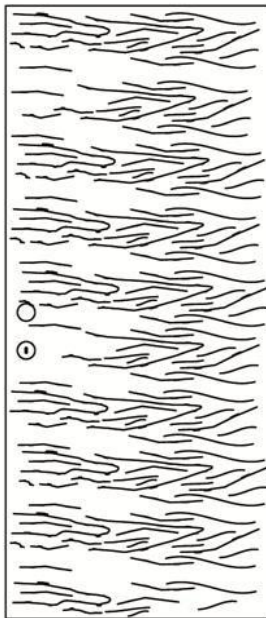
Fur model "TRV1" e "TRV3" :

Pour model "TRV1" e "TRV3" :

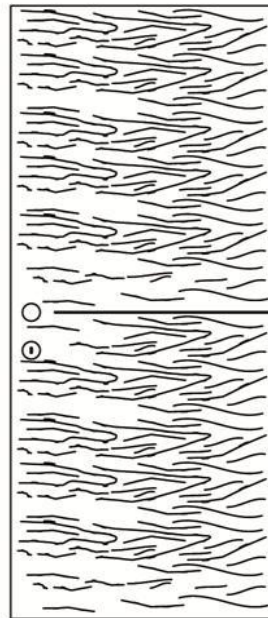
For model "TRV1" e "TRV3" :

$X = h/2$

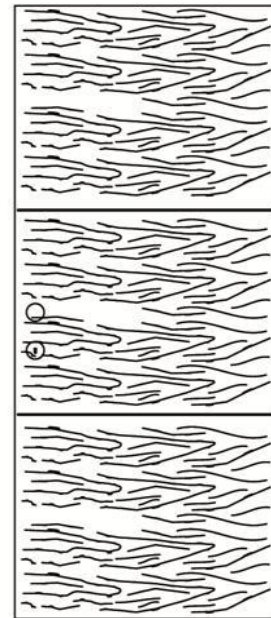
$Y = 150$



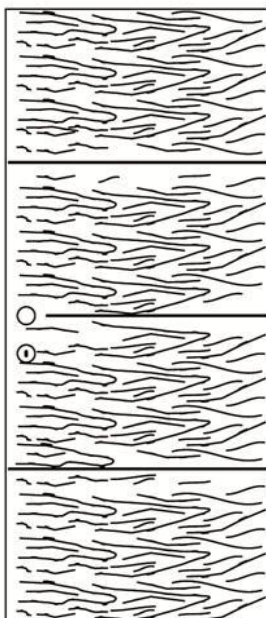
TRA 0



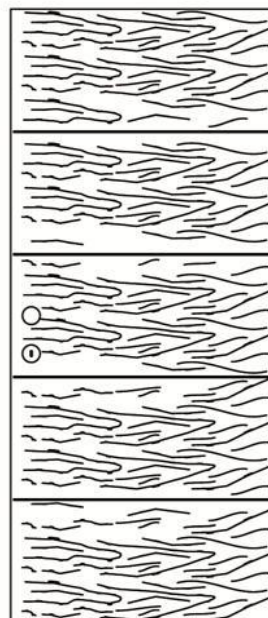
TRA 1



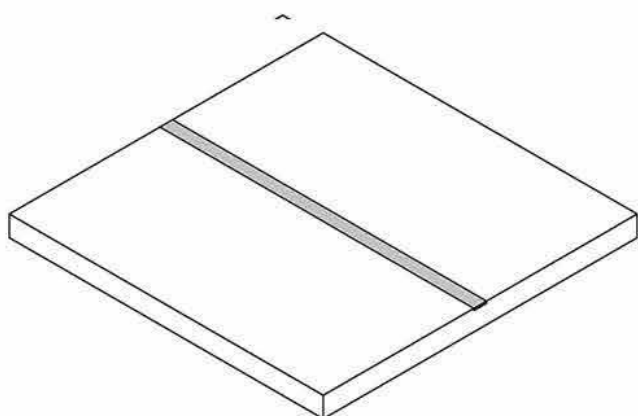
TRA 2



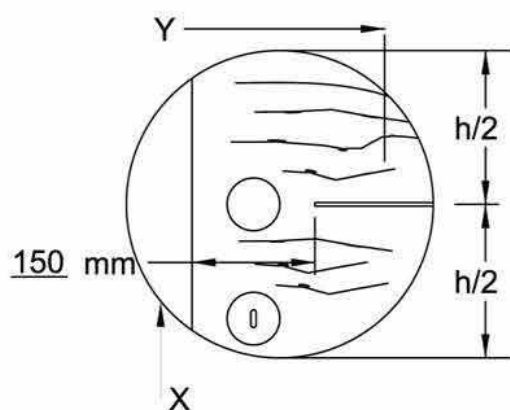
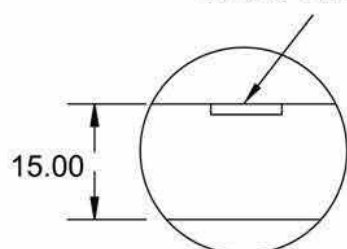
TRA 3



TRA 4



INOX / ALLUMINIO



Per i modelli "TRA1" e "TRA3" :

Fur model "TRA1" e "TRA3" :

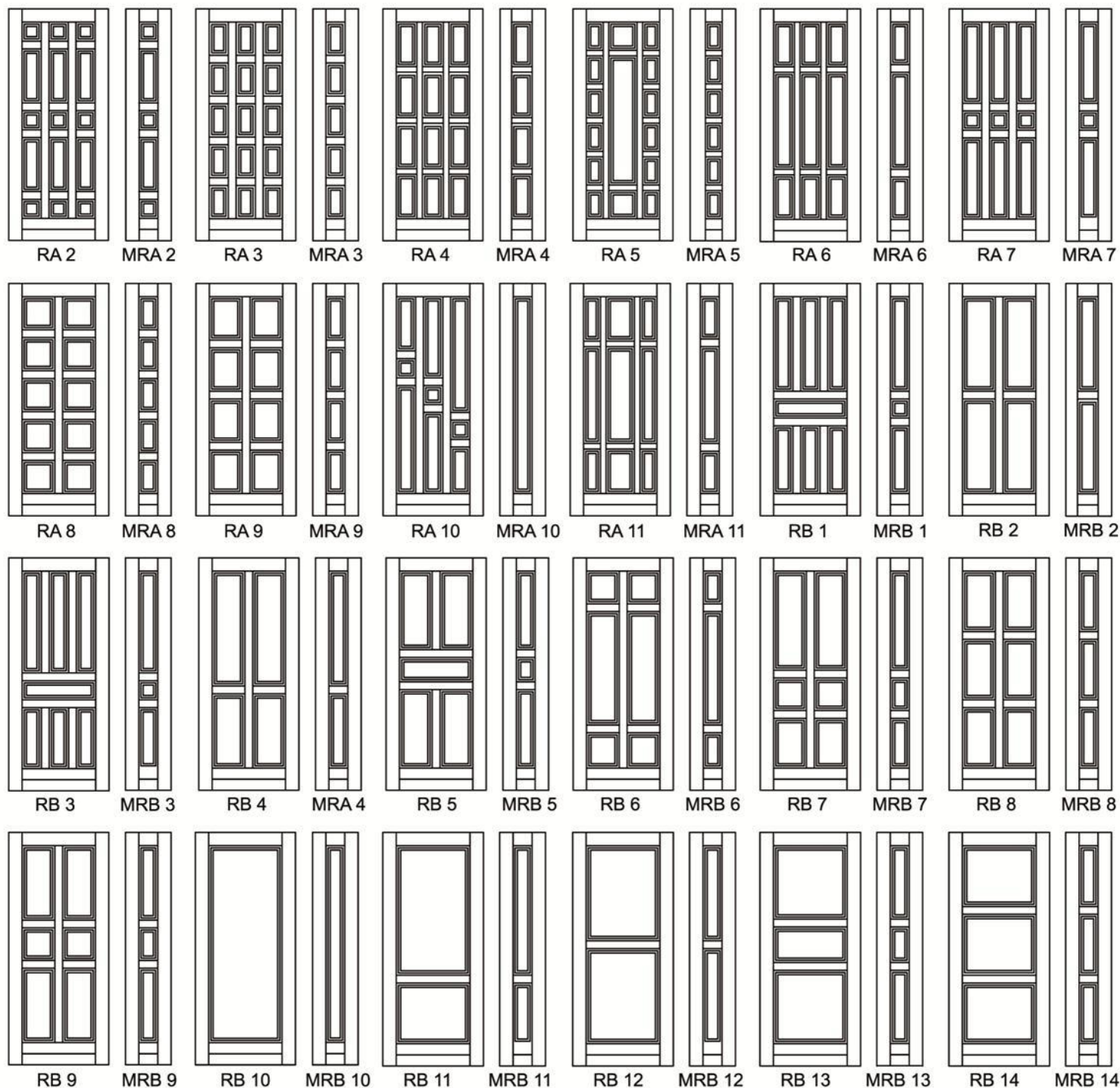
Pour model "TRA1" e "TRA3" :

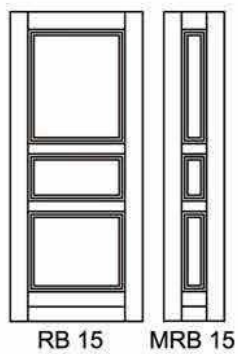
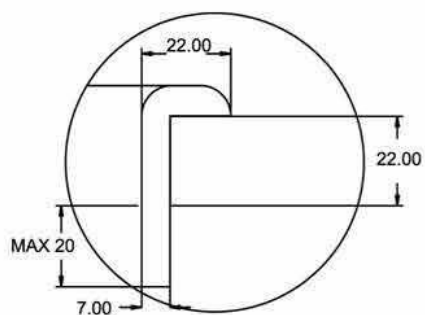
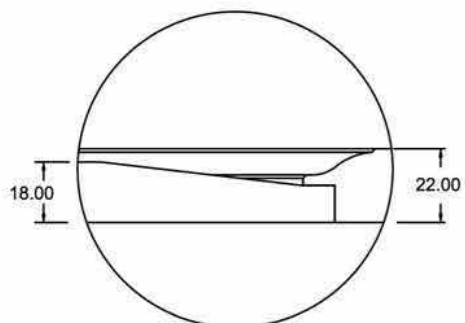
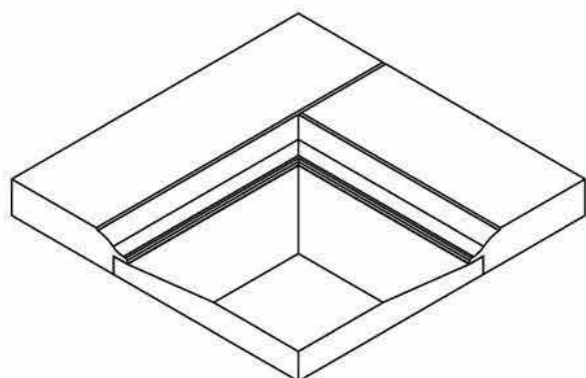
For model "TRA1" e "TRA3" :

$X = h/2$

$Y = 150$

Serie MASSELLI





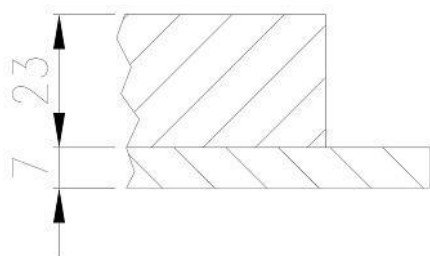


Tabella Colori

	ROVERE	PINO	TANGANIKI
TINTA NATURALE			
TINTA CHIARA			
TINTA MEDIA			
TINTA SCURA			

MOGANO



DOUGLAS



CILIEGIO



OKOUME'



2026

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