

CATÁLOGO DE FRESAS



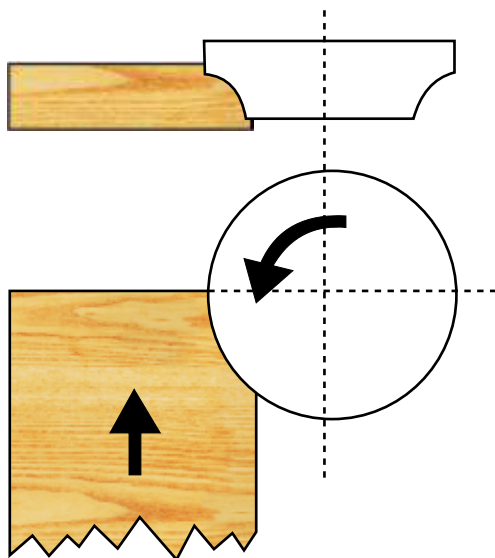
FRANZOI
FERRAMENTAS

SENTIDO DE ROTAÇÃO DE FRESAS DE PERFIL

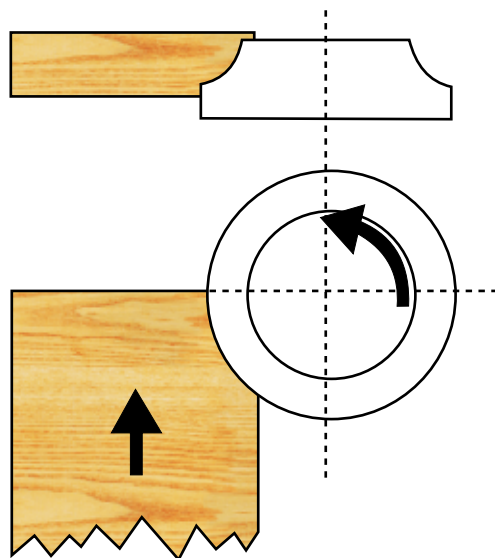
Sentido de rotação de fresas de perfil

USO EM TUPIAS

Uso em máquinas fresadoras



Direita
(madeira por baixo)
Derecha
(madera por abajo)



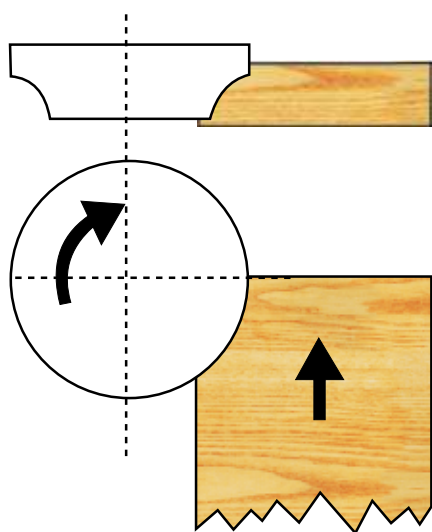
Esquerda
(madeira por cima)
Izquierda
(madera por arriba)

SENTIDO DE ROTAÇÃO DE FRESAS DE PERFIL

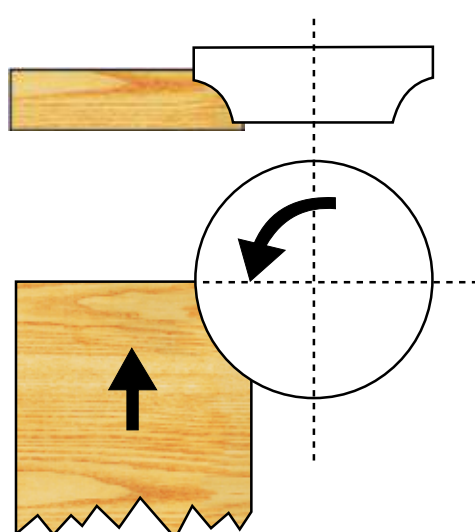
Sentido de rotação de fresas de perfil

USO EM PLAINAS

Uso en cepillos



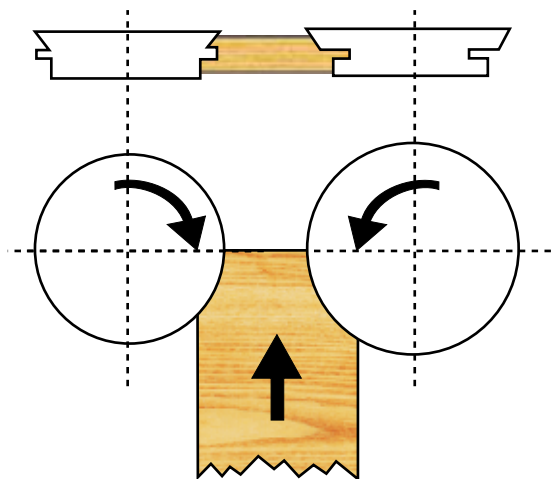
4 Faces - Eixo esquerdo
(madeira por baixo)
4 lados - eje izquierdo
(madera por abajo)



3 Faces - Eixo direito
(madeira por baixo)
3 lados - eje derecho
(madera por abajo)

SENTIDO DE ROTAÇÃO DE FRESAS MACHO E FÊMEA

Sentido de rotación de fresas macho y hembra

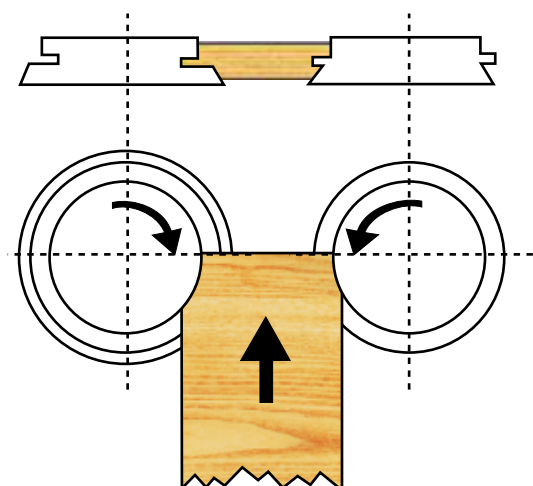


3 Faces

Face boa da madeira para cima
ferramenta macho à esquerda
ferramenta fêmea à direita.

3 Lados

Lado bueno de la madeira por arriba
herramienta macho a la izquierda
herramienta hembra a la derecha.

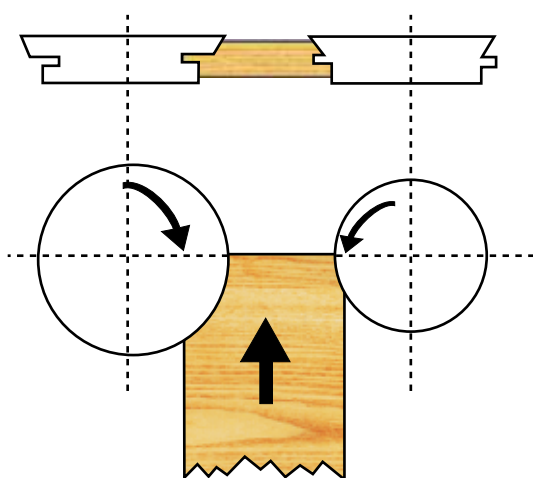


4 Faces (FBB)

Face boa da madeira para baixo
ferramenta macho à direita
ferramenta fêmea à esquerda.

4 Lados

Lado bueno de la madeira por abajo
herramienta macho a la derecha
herramienta hembra a la izquierda.



3 Faces (FCB)

Face boa da madeira para cima
ferramenta macho à direita
ferramenta fêmea à esquerda

3 Faces

Lado bueno de la madeira por arriba
herramienta macho a la derecha
herramienta hembra a la izquierda.

FRESAS EM AÇOS ESPECIAIS

Fresas en aceros especiales



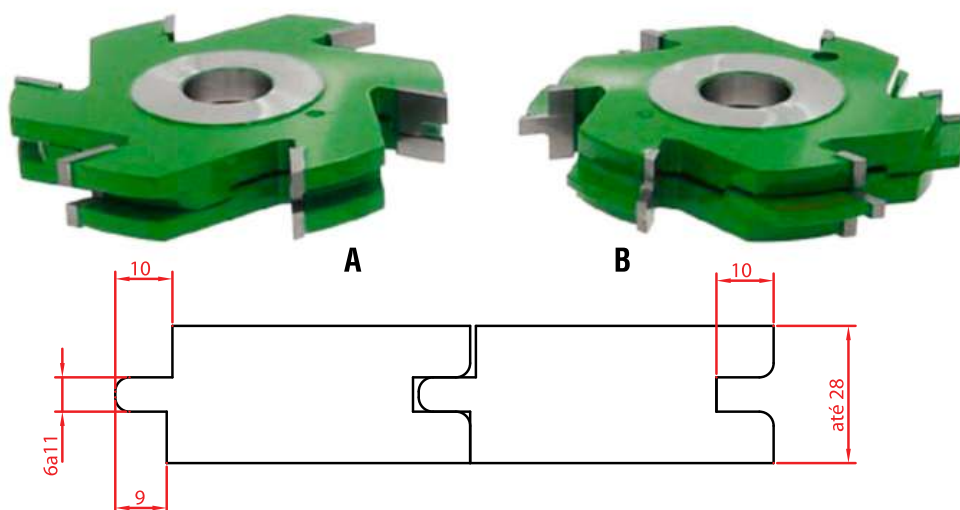
Toda a linha de fresas também é fabricada em aços especiais de alta liga endurecidos.

Toda la linea de fresas también es fabricada en aceros especiales de alta aleación endurecidos.

FE 10
Ø 125 - 140 - 150 mm

FRESAS PARA ASSOALHO

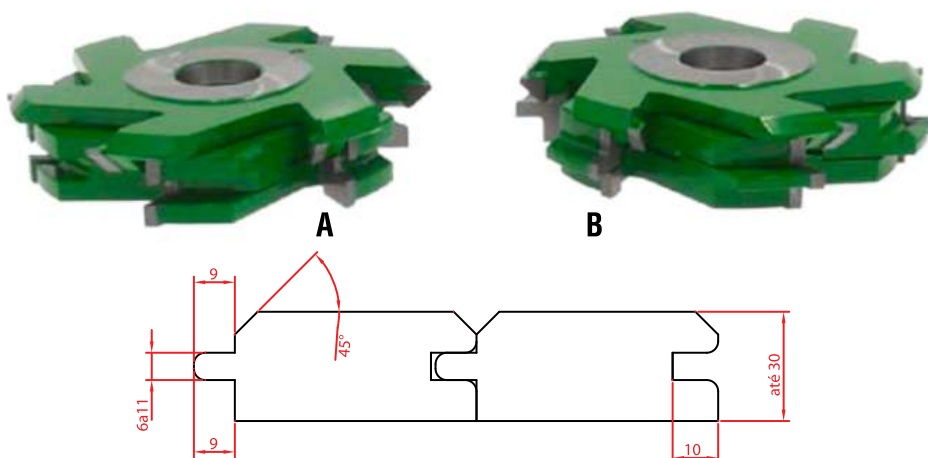
Fresas para pisos de madeira



FE 10.01
Ø 150 mm

FRESAS PARA ASSOALHO E FORRO

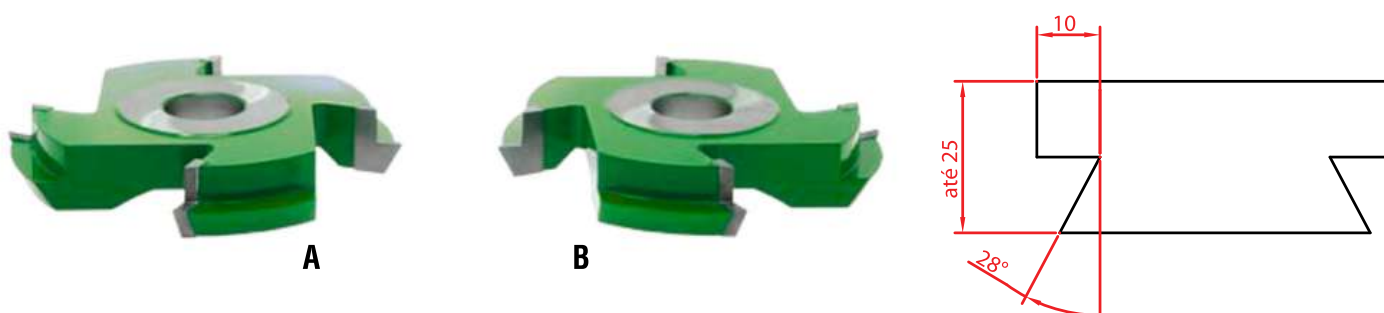
Fresas para pisos de madeira y techo



FE 11
Ø 140 - 150 mm

FRESAS PARA TACOS

Fresas para bloques de parquet

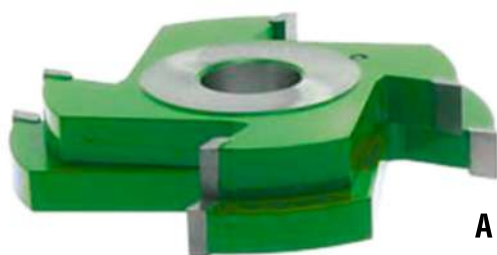


FRESAS PARA MEIO-FIO

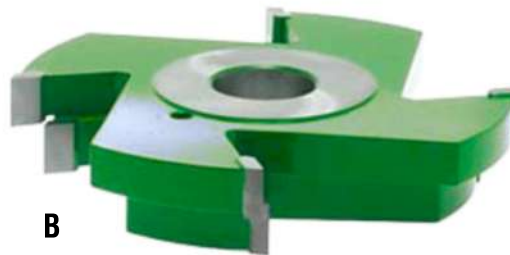
Fresas para alfarjile

FE 12

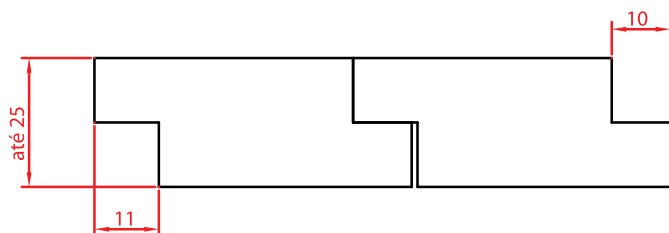
Ø 140 - 150 mm



A



B

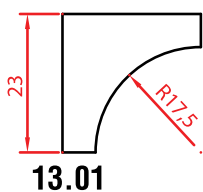


FRESAS PARA MEIA-CANA

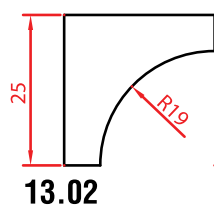
fresas para meia ca a

FE 13

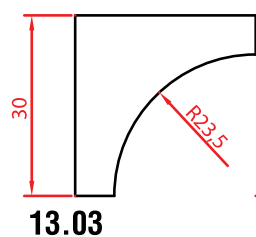
Ø 125 - 140 - 150 mm



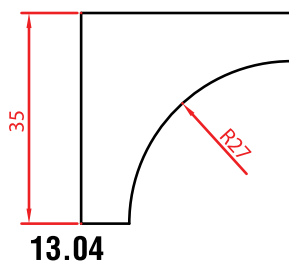
13.01



13.02



13.03



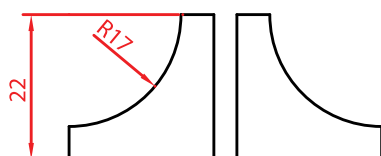
13.04



FRESAS PARA MEIA-CANA DUPLA

Fresas para meia ca a doble

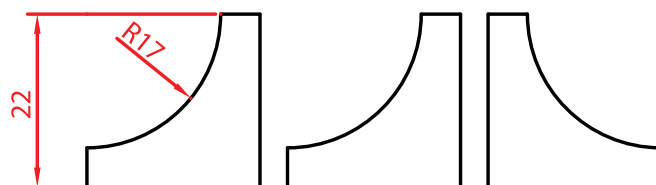
FE 13.05



FE 13.06

FRESAS PARA MEIA-CANA TRIPLA

Fresas para media ca a triple

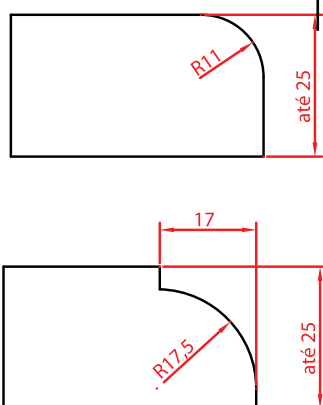


FE 14

Ø 125 - 140 - 150 mm

FRESAS PARA RODAPÉS BOLEADOS

Fresas para rodapi s curvos



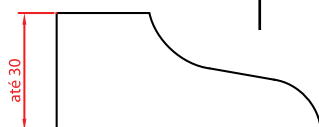
Direita
Derecha

FE 15

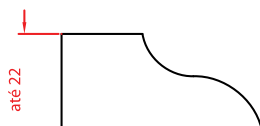
Ø 100 - 125 - 150 mm

FRESAS PARA DORAPÉS TIPO “PEITO DE ROLA”

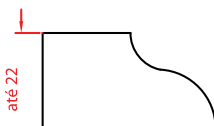
Fresas para rodapi s tipo “pecho de t rtola”



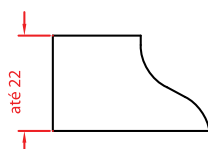
15



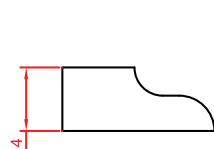
15.01



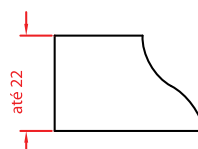
15.02



15.03



15.04



15.05

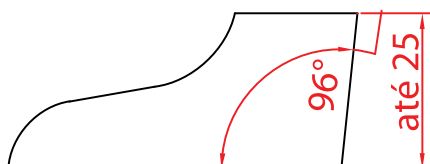
Esquerda
Izquierda

FRESAS COM GRAU PARA RODAPÉS

Fresas de grado para rodapi s

FE 16

Ø 125 - 150 mm

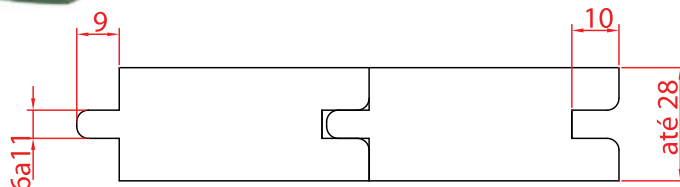


FRESAS PARA PAREDES

Fresas para paredes

FE 20

Ø 125 - 140 - 150 mm

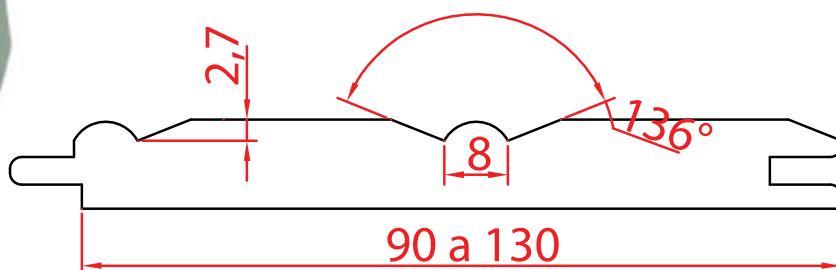


FRESAS REGULÁVEIS PARA MOLDURA DE FORRO

Fresas ajustables para molduras de techos

FE 21

Ø 140 mm

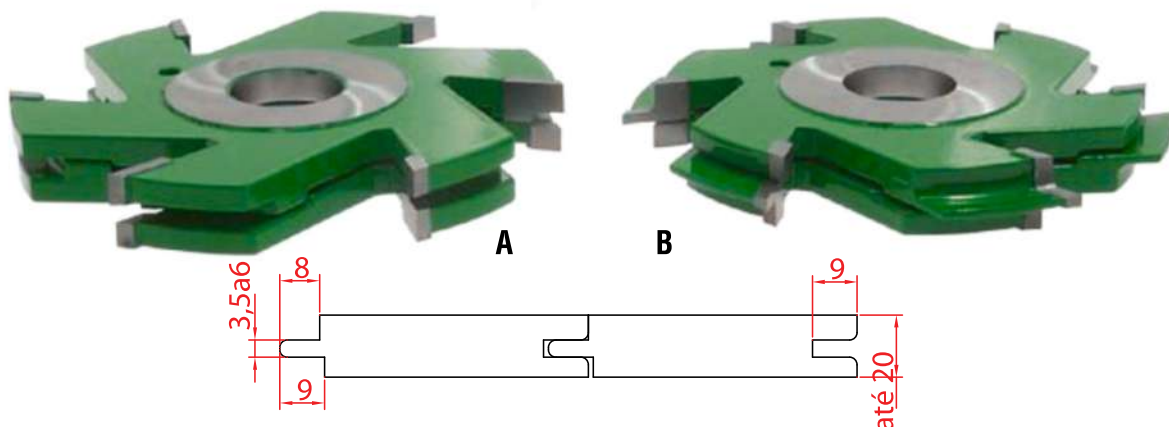


FE 22

Ø 125 - 140 - 150 mm

FRESAS PARA FORROS

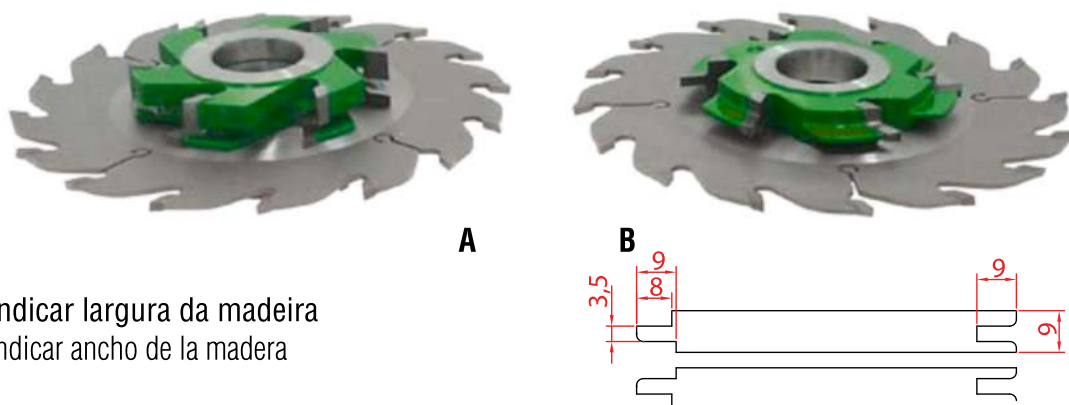
Fresas para techos



FE 22.01

FRESAS PARA FORRO PAULISTA DUPLO

Fresas para telhado "paulista" dobre



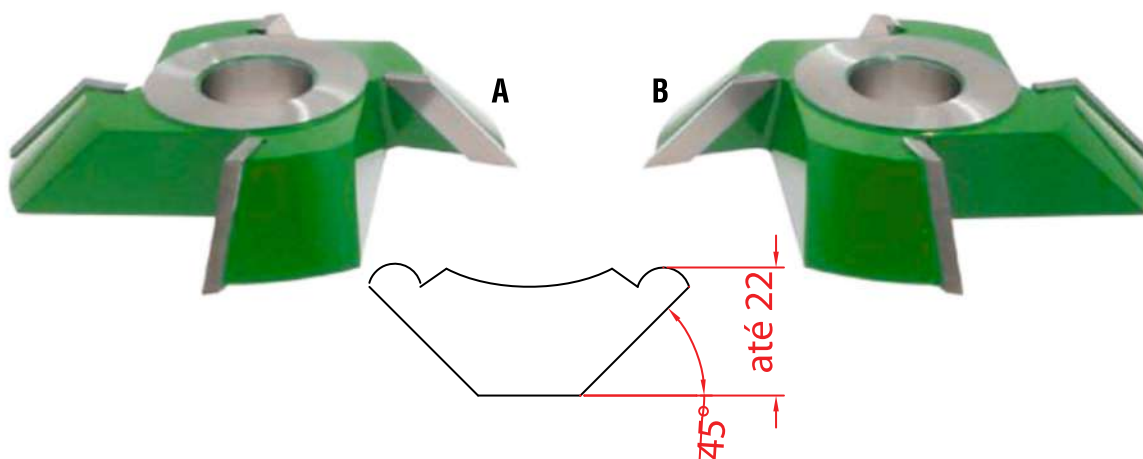
Indicar largura da madeira
indicar ancho de la madera

FE 23

Ø 125 - 140 - 150 mm

FRESAS PARA CIMALHA (45°)

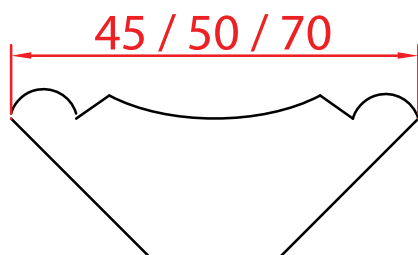
Fresas para cimacio (45°)



FRESAS PARA MOLDURA DE CIMALHA

Fresas para moldura de cimasia

FE 23.01
Ø 140 mm



Largura da cimalha: 45-50-75mm

Ancho de la cimasia



Eixo superior
Eje superior

FRESAS PARA LAMBRIS

Fresas para revestimientos internos de madera

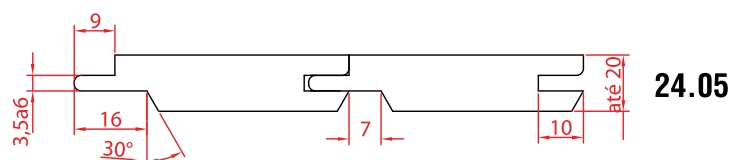
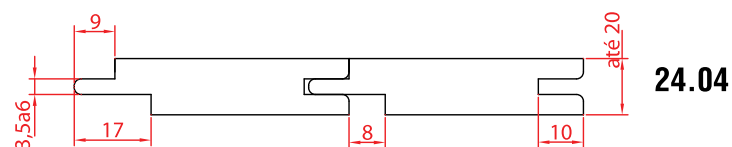
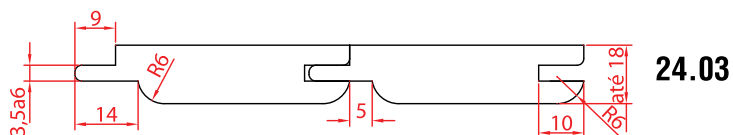
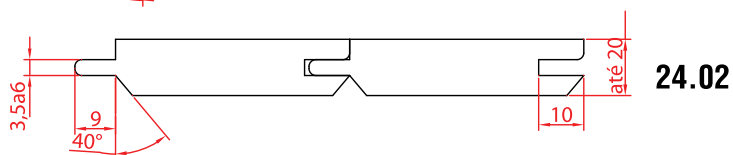
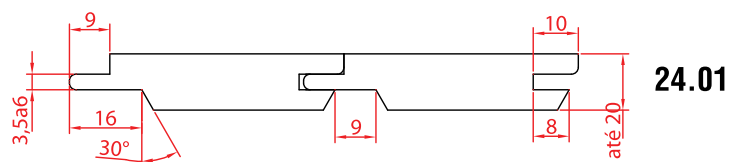
FE 24
Ø 140 - 150 mm



A



B



FE 24.06

FRESAS PARA LAMBRIS DUPLO

Fresas para revestimientos internos de madera doble

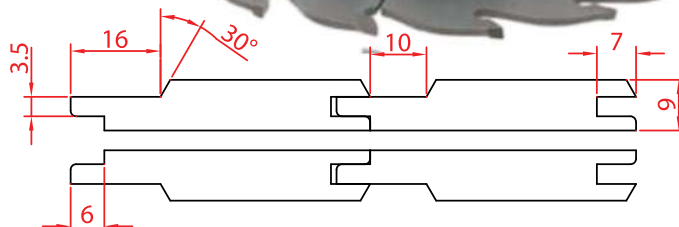


A



B

Indicar largura da madeira
indicar ancho de la madera

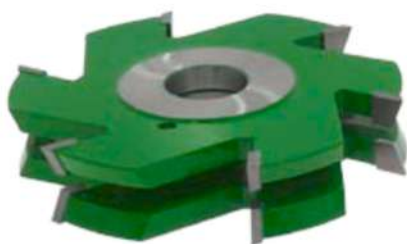


FE 25
Ø 150 mm

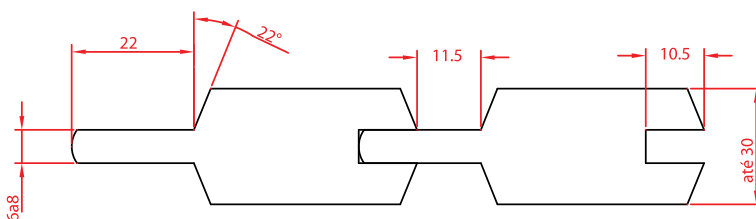
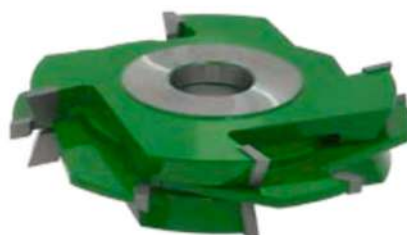
FRESAS PARA LAMBRIS COM VISTA NOS DOIS LADOS (PAREDES)

Fresas para revestimientos internos de madera con vista de 2 lados

A



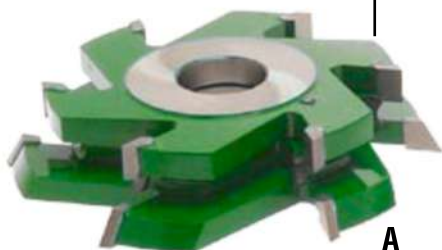
B



FE 25.01
Ø 150 mm

FRESAS PARA LAMBRIS VISTA DE UM LADO MADEIRA DE POLEGADA

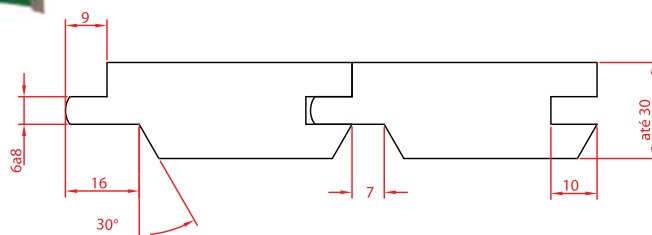
Revestimientos internos de madera con vista de 1 lado madera de pulgada



A



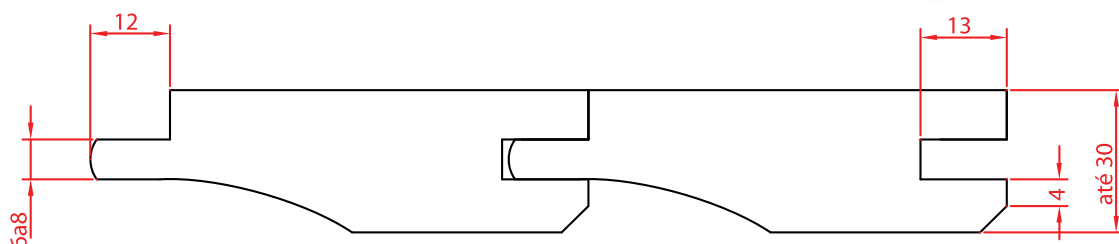
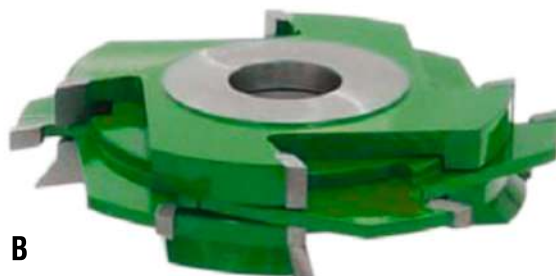
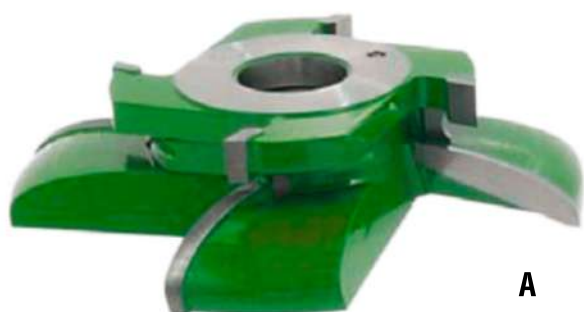
B



FRESAS PARA BARDAGE

Fresas para paredes de madera horizontal

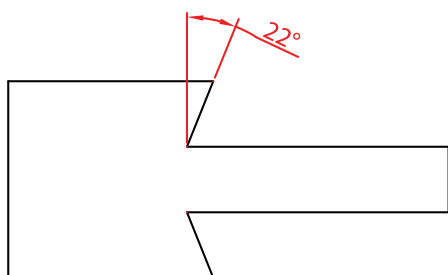
FE 26
Ø 165 mm



FRESAS PARA PORTAS CHANFRADAS

Fresas para portas biseladas

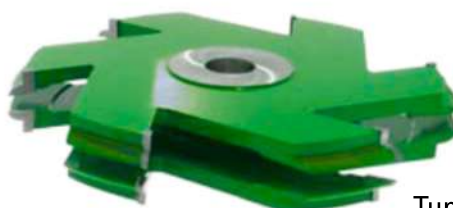
FE 30



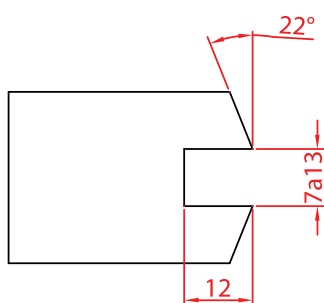
30.01
Ø 115-150mm
Respigadeira
Respigadora



30.02
Ø 125mm
Tupia
Mquina fresadora



30.03
Ø 250mm
Tupia e Respigadeira
Maquina fresadora y respigadora



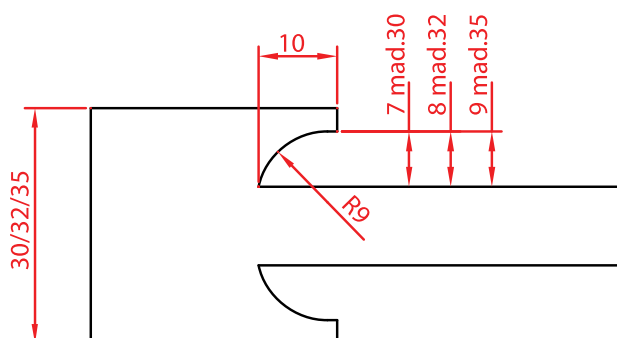
30.04
Ø 125mm
Tupia e Plaina
Mquina fresadora
y cepillos



FE 31

FRESAS PARA PORTAS MOLDURAS

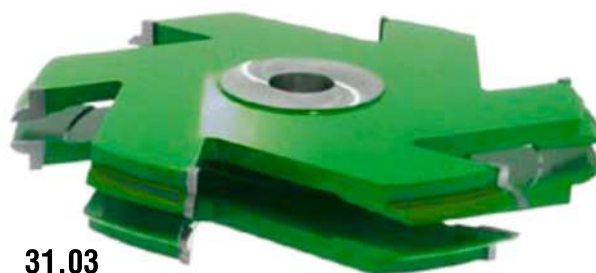
Fresas para puertas con macos



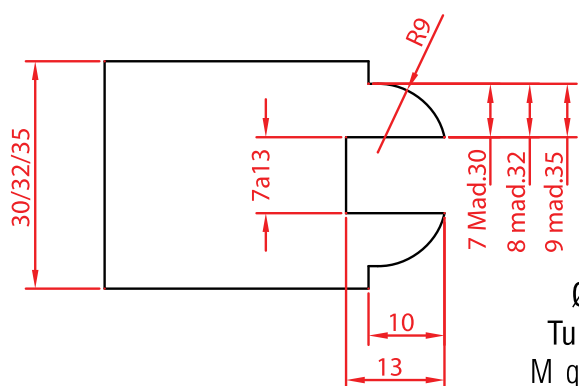
31.01
Ø 115-150mm
Respigadeira
Respidadora



31.02
Ø 125mm
Tupia
M quina fresadora



31.03
Ø 250mm
Tupia e Respigadeira
Maquina fresadora y respigadora



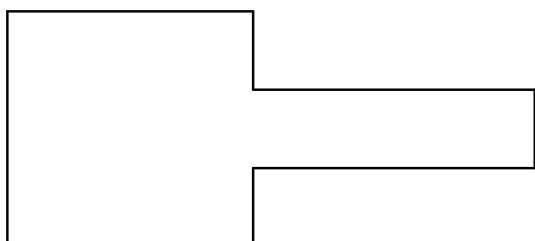
31.04
Ø 125mm
Tupia e Plaina
M quina fresadora
y cepillos

FE 32

Ø 150 - 200 - 250 mm

FRESAS RETA PRA RESPIGAR

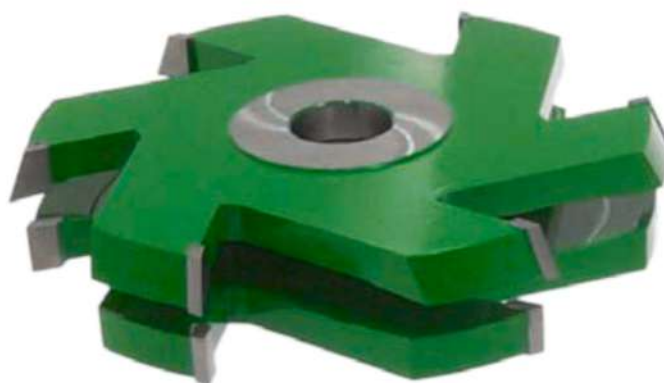
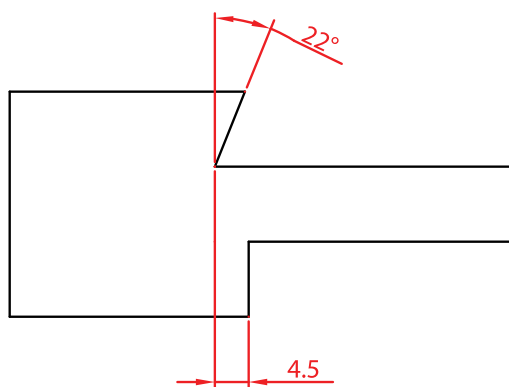
Fresas recta para respigar



FRESAS CHANFRADAS-RETAS PARA RESPIGAR

Fresas biseladas rectas para respigar

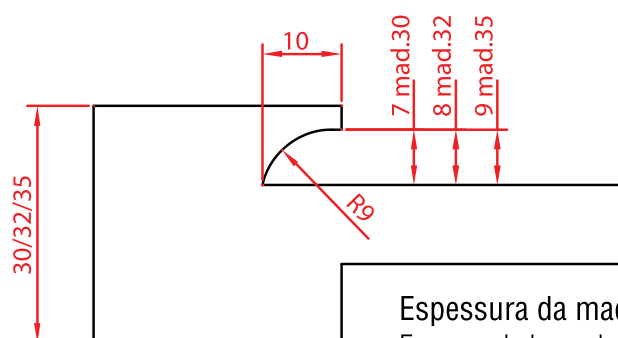
FE 33
Ø 200 mm



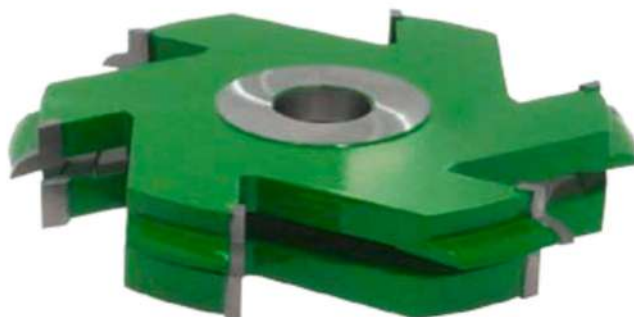
FRESAS MOLDURADA RETA PARA RESPIGAR

Fresas con moldura recta para respigar

FE 34
Ø 200 mm



Espessura da madeira: 30-32-35mm
Espesor de la madera

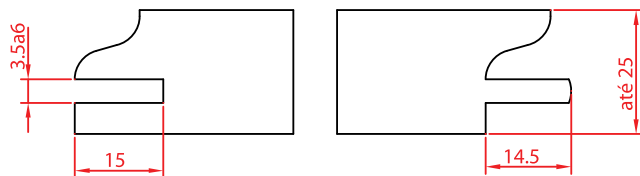


FE 34.01

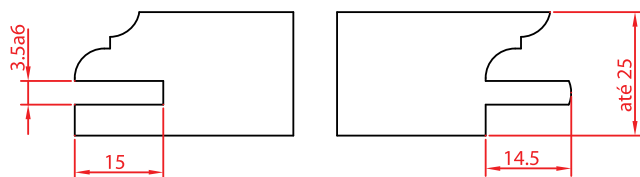
Ø 125 mm

FRESAS PARA PORTA DE ARMÁRIO

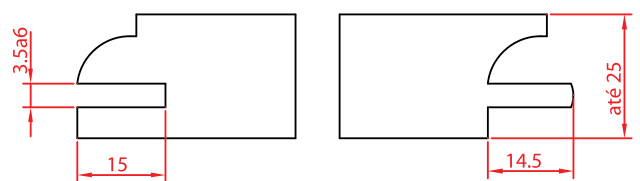
Fresas para puerta de arm rio



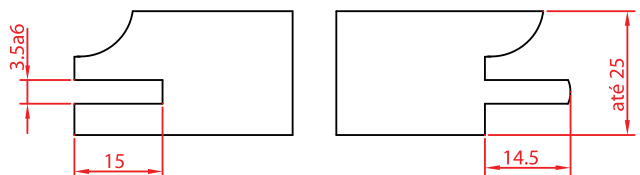
34.01 - Modelo A



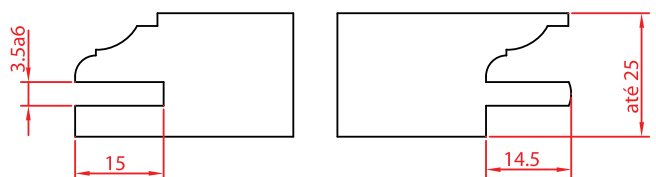
34.01 - Modelo B



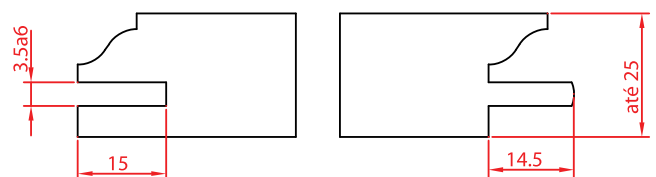
34.01 - Modelo C



34.01 - Modelo D



34.01 - Modelo E



34.01 - Modelo F



A



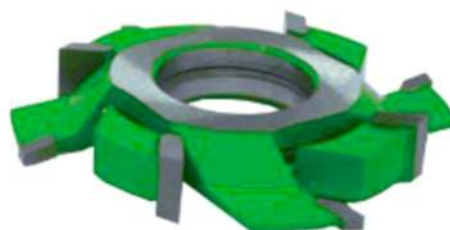
B

FRESAS PARA REBAIDE DE PORTA COM VIDRO

Fresas para rebaje de puerta con vidrio

FE 34.10

Ø 90 mm

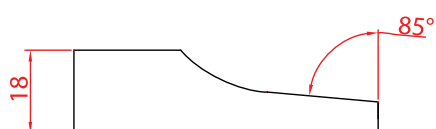


FRESAS PARA ALMOFADAS

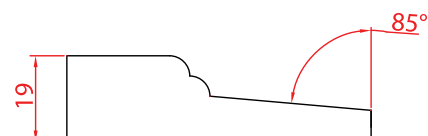
Fresas para almohadillas

FE 35

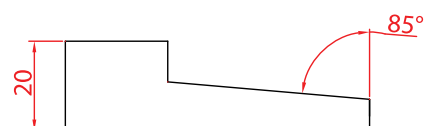
Ø 170 mm



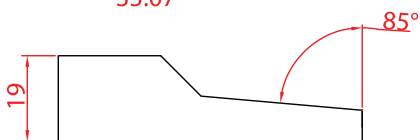
35.02



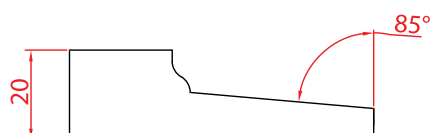
35.07



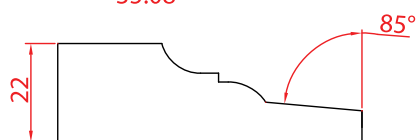
35.03



35.08



35.04



35.09



35.05

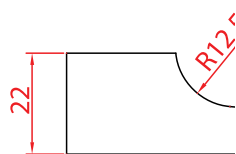


35.10

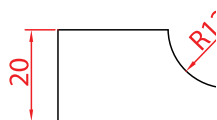
FE 36
Ø 170 mm

FRESAS PARA ALMOFADAS “TIPO CRUZEIRO”

Fresas para almofadillas “tipo cruzeiro”



36.01



36.02

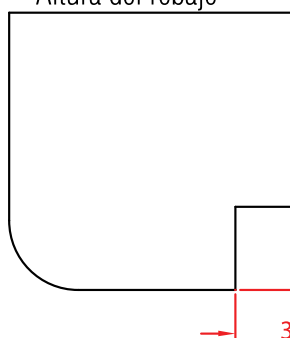


FE 37
Ø 150 mm

FRESAS PARA REBAIXE DO MARCO DE PORTA “BATENTE OU DUELAS”

Fresas para rebaje de marco de puerta “Batiente o duela”

Altura de rebaxe de 30 a 37m
Altura del rebaje

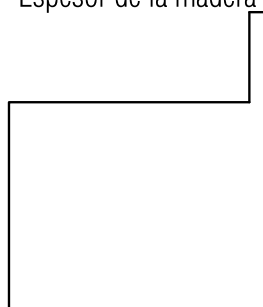


FE 38
Ø 140 - 150 mm

FRESAS PARA REDONDO DO MARCO DE PORTA “BATENTE OU DUELAS”

Fresas para redondo de marco de puerta “batiente o duelas”

Expressura da madeira 40-45-50-55-60mm
Espesor de la madera



40/45/50/55/60

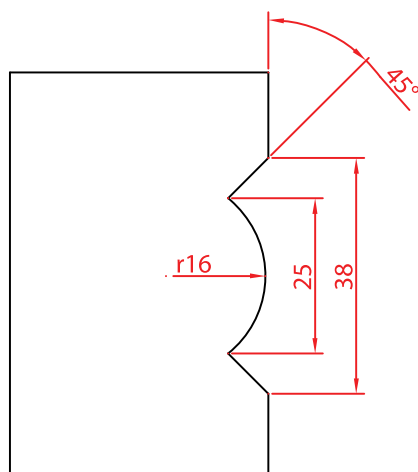


FRESAS PARA PORTA GAÚCHA

Fresas para porta "Gaúcha"

FE 39

Ø 100 mm

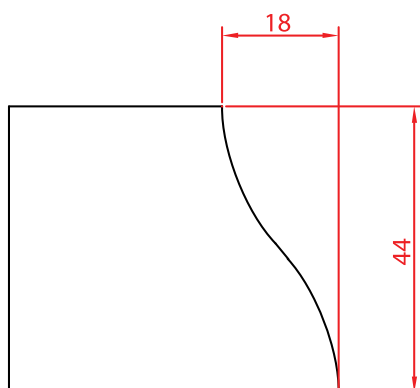


FRESAS PARA PINGADEIRA DE PORTA

Fresas para goteadora de porta

FE 40

Ø 120 mm



FRESAS PARA ALISARES

Fresas para guarniçoes de madeira

FE 41

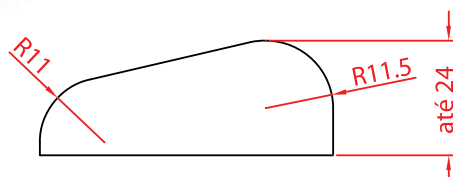
Ø 140 - 150 mm



A



B



4 faces
4 lados

FE 41.01

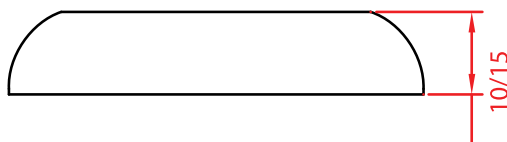
Ø 125 - 140 mm

FRESAS PARA MATAJUNTA SIMPLES

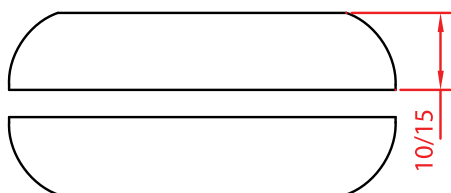
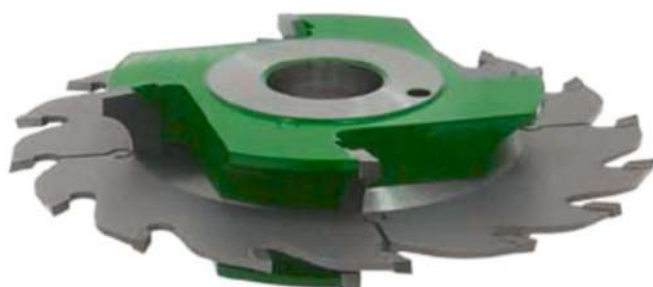
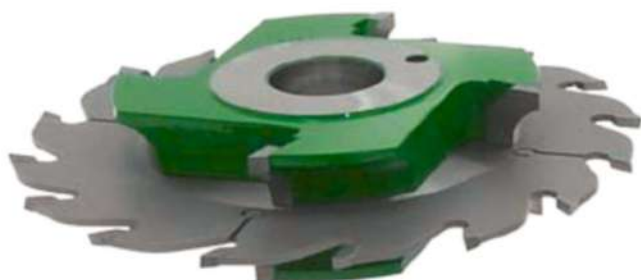
Fresas para tapajunta simple



Expressura da matajunta 10-15mm
Espesor de la tapajunta

**FE 41.02****FRESAS PARA MATAJUNTA DUPLA**

Fresas para tapajunta doble



Expressura da matajunta 10-15mm
Espesor de la tapajunta
Indicar largura da madeira
indicar ancho de la madera

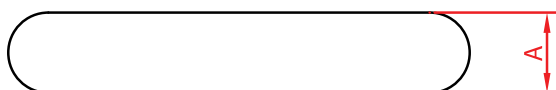
FE 42

Ø 80 - 100 - 125 - 150 mm

FRESAS PARA TALINHAS DE VENEZIANA

Fresas para piezas de madera de persianas

Espessura da talinha: 6 a 30mm
Espesor de la piezas



FRESAS PARA LASTRO DE CAMA DUPLO

Fresas para rejilla de cama doble

FE 42.01

Ø 125 - 140 mm



Espessura do lastro: 10-15mm

Espesor de la rejilla

Indicar largura da madeira

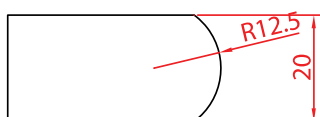
indicar ancho de la madera

FRESAS PARA BARRA DE CAMA

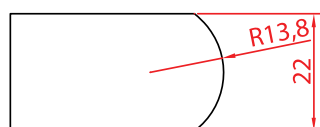
Fresas para barra de cama

FE 42.02

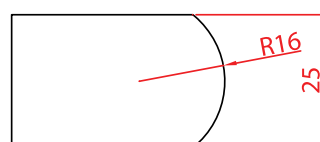
Ø 125 mm



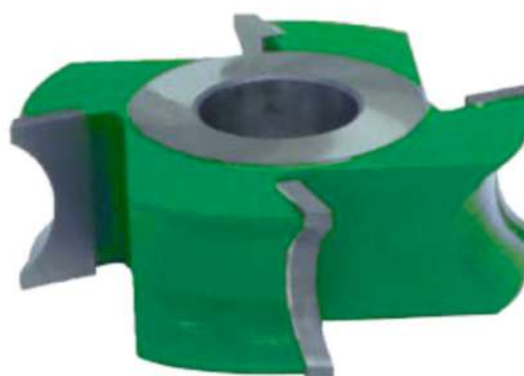
Mad. 20mm



Mad. 22mm



Mad. 25mm

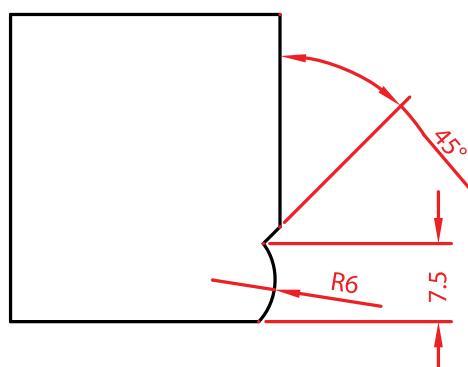


FRESAS PARA MOLDURA DE BATENTE DE VENEZIANA

Fresas para marco de batiente de persianas

FE 43

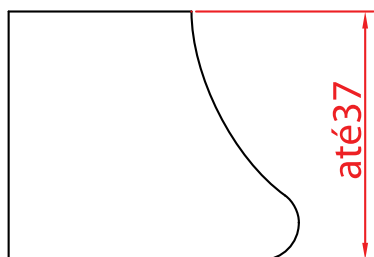
Ø 80 mm



FE 44
Ø 120 mm

FRESAS PARA MONTANTE DE VENEZIANA

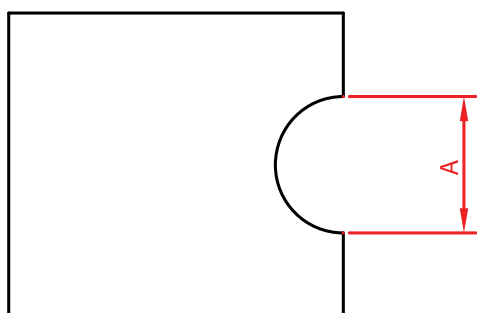
Fresas para pieza de sustentación de persiana



FE 45
Ø 100 mm

FRESAS PARA CANAL REDONDO

Fresas para canal redondo

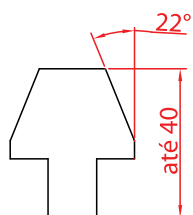


Largura do canal: 7 a 30mm
Ancho del canal

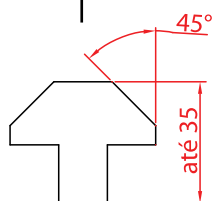
FE 46
Ø 125 mm

FRESAS PARA CAIXILHO

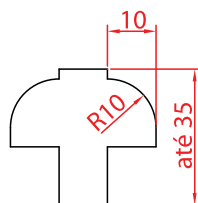
Fresas para molduras



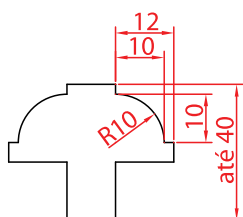
46.01



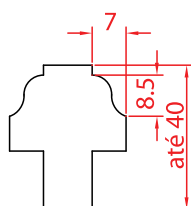
46.02



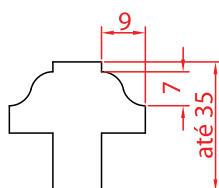
46.03



46.04



46.05



46.06

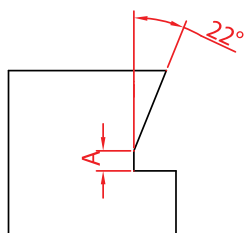


FRESAS PARA CONTRA-CAIXILHO

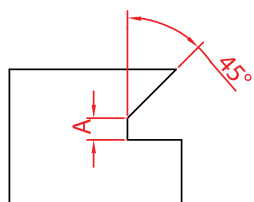
Fresas par acontra la molduras

FE 46.10

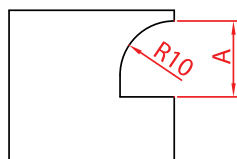
Ø 125 mm



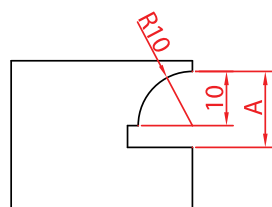
46.11



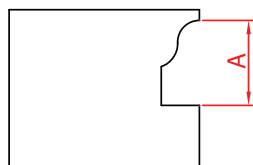
46.12



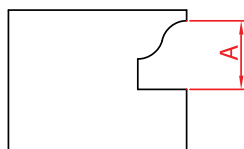
46.13



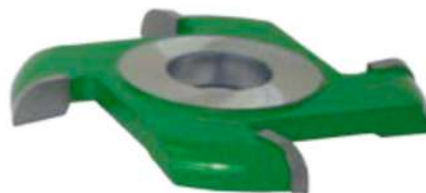
46.14



46.15



46.16



FRESAS PARA JANELA DE CORRER

Fresas para ventana corrediza

FE 47

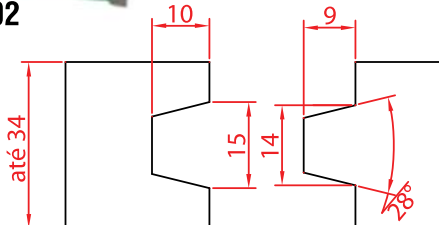
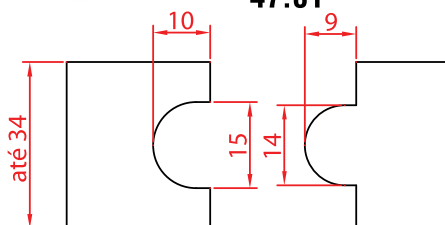
Ø 100 mm



47.01



47.02

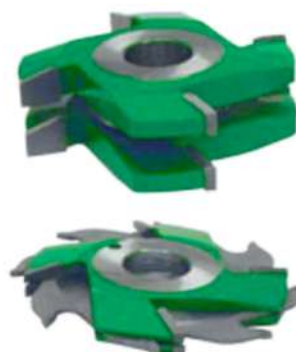
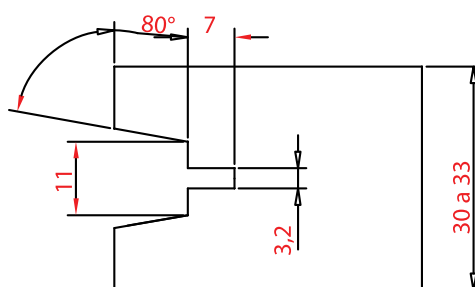
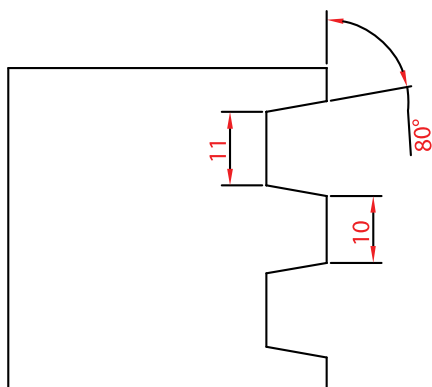


FRESAS PARA BATENTE DE JANELA COM BORRACHA

Fresas para batiente de ventana cauchutados

FE 48.01

Ø 125 mm

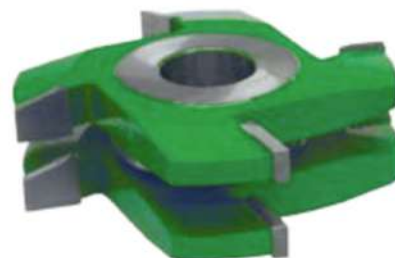
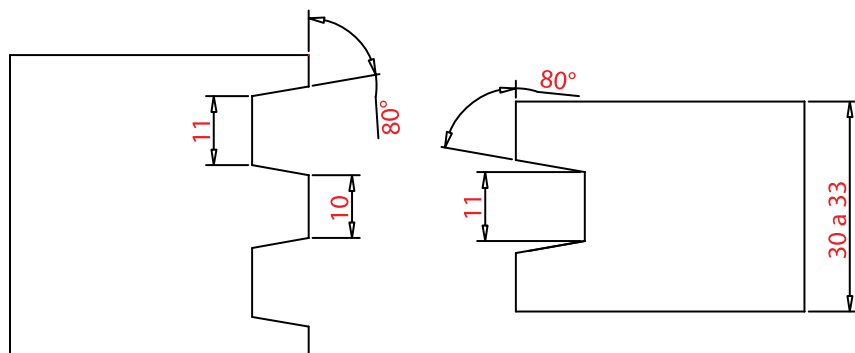


FE 48.02

Ø 125 mm

FRESAS PARA BATENTE DE JANELA SEM BORRACHA

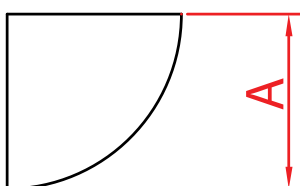
Fresas para batiente de ventana sin caucho



FE 49

FRESAS PARA CORDÕES DE JANELA

Fresas para cordones de ventana



Altura do cordão: 8 a 40mm
Altura de cord n

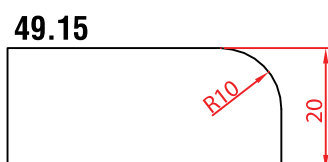
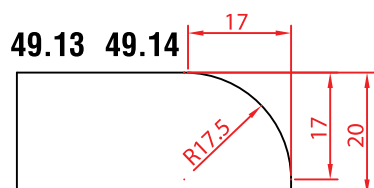
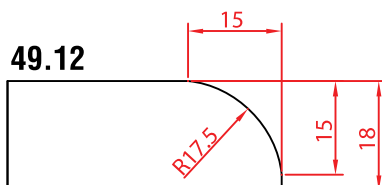
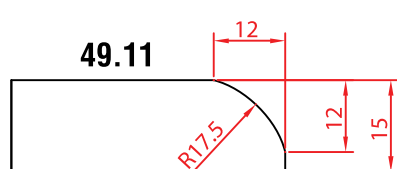


FE 49.10

Ø 100 -125 mm

FRESAS PARA POST-FORMING

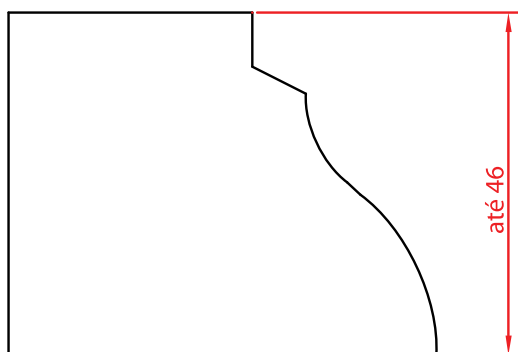
Fresas para post-forming



FRESAS PARA PINGADEIRA DE JANELA

Fresas para goteador de ventana

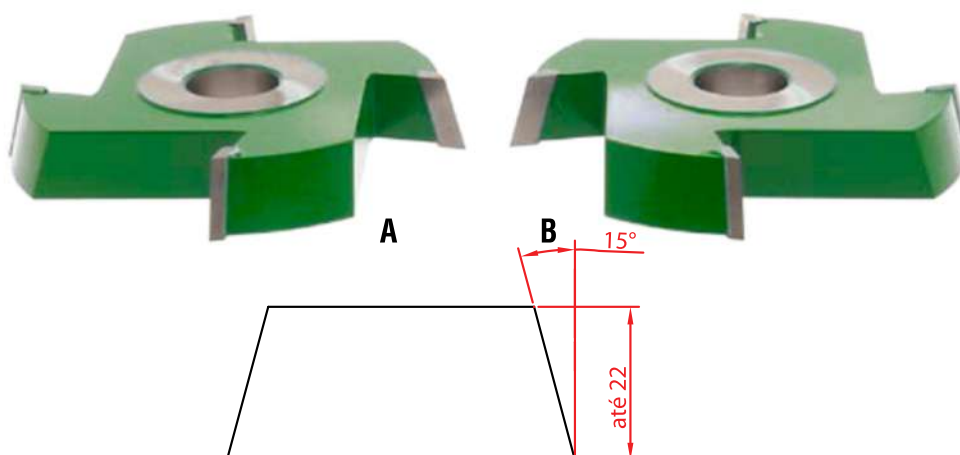
FE 50
Ø 150 mm



FRESAS PARA DEQUINAR RÉGUA DE PORTA DE CALHA

Fresas para desquinar escuadra de puerta de canaleta

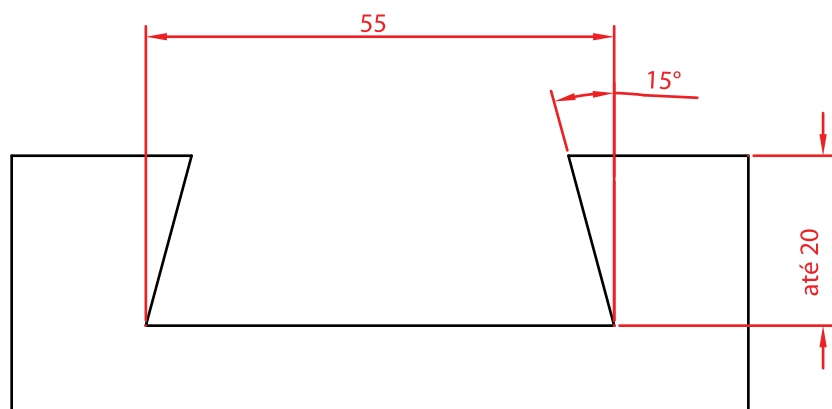
FE 52
Ø 125 - 150 mm



FRESAS PARA ABRIR RASGO EM PORTA DE CALHA

Fresas para hacer ranura em puerta de canaleta

FE 53
Ø 55 mm



Esquerda
Izquierda



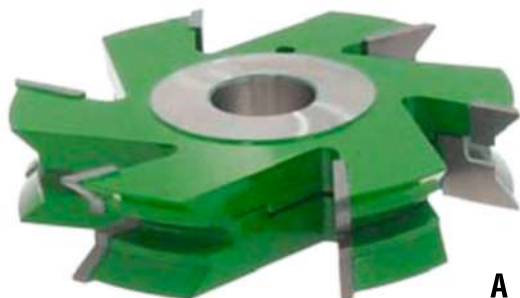
Direita
Derecha



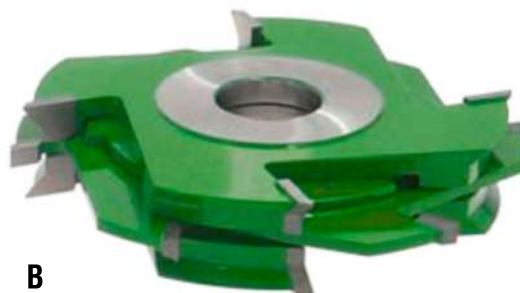
FE 54
Ø 150 mm

FRESAS PARA PORTA MEXICANA

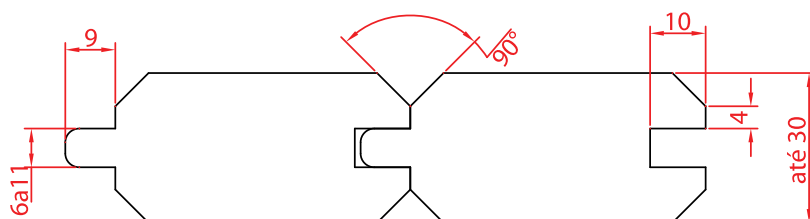
Fresas para puerta mejicana



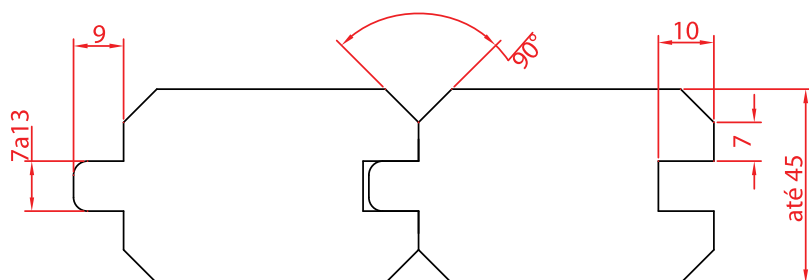
A



B



54.01
Madeira de 25mm

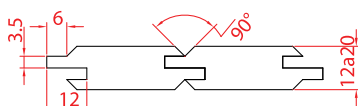


54.02
Madeira de 35mm

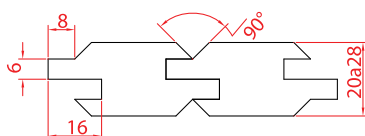
FE 54.03
Ø 125 mm

FRESAS PARA PORTA MEXICANA PARA TUPIA

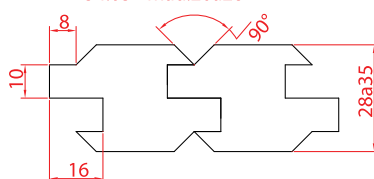
Fresas para puerta mejicana para m quinas fresadoras



54.03 - mad.12a20

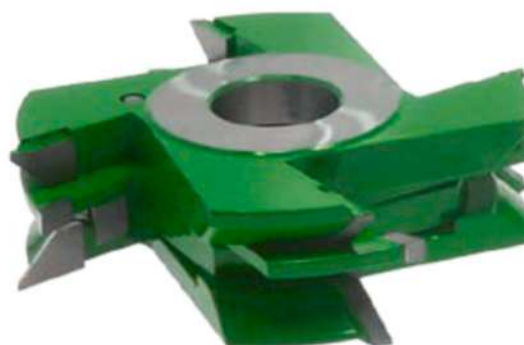


54.03 - mad.20a28



54.03 - mad.28a35

Madeira de 12 a 20mm
Madeira de 20 a 28mm
Madeira de 28 a 35mm

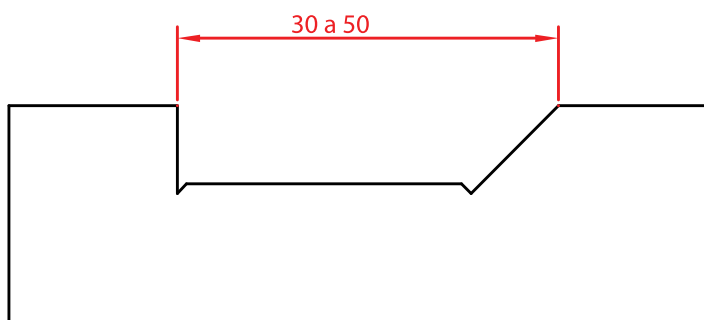


FRESAS PARA CABECEIRA DO BATENTE

Fresas para cabecera del batente

FE 55

Ø 150 mm

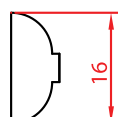
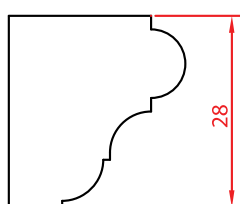
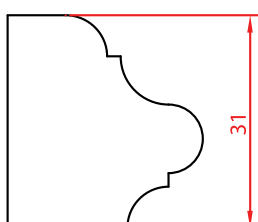
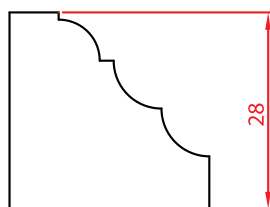
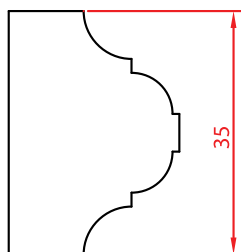
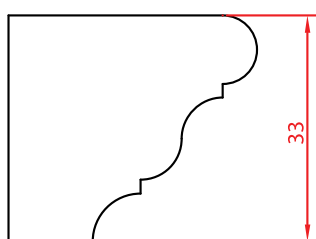
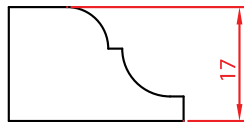
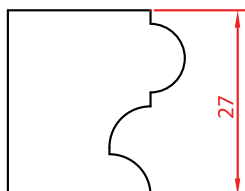
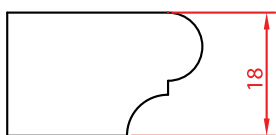
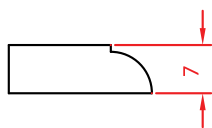
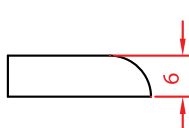
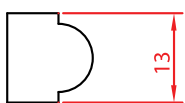
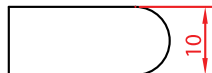
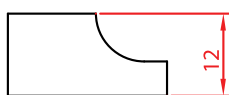


FRESAS PARA PERFIS MÚLTIPLOS

Fresas para perfiles múltiples

FE 59

Ø 115 mm



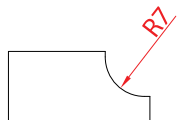
1 Passada

1 pasada



2 Passadas

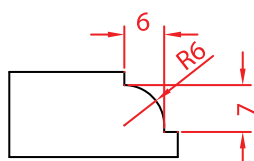
2 pasadas



60.01
Ø - 70mm



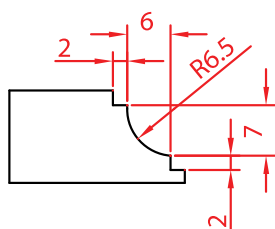
Esquerda
Izquierda



60.02
Ø - 70mm



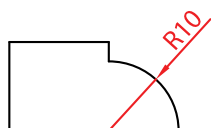
Esquerda
Izquierda



60.03
Ø - 70mm



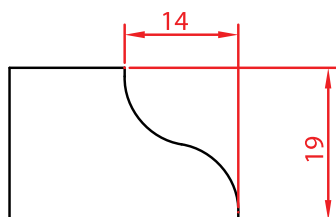
Esquerda
Izquierda



60.04
Ø - 80mm



Esquerda
Izquierda



60.05
Ø - 90mm

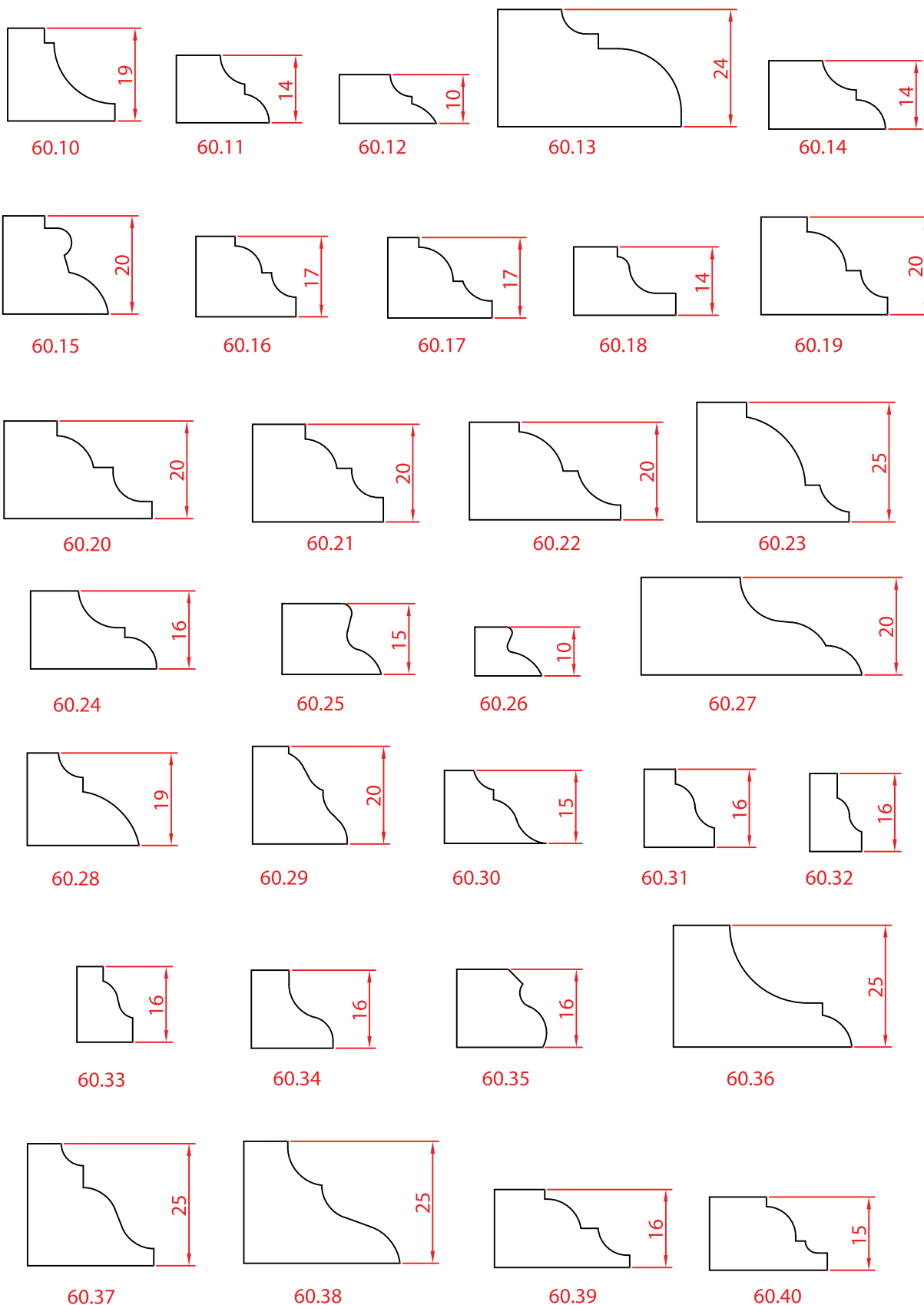


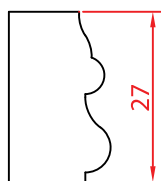
Esquerda
Izquierda

SUGESTÕES DE MOLDURAS

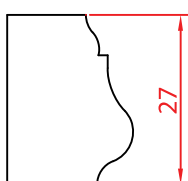
Sugestões de molduras

FE 60





60.41



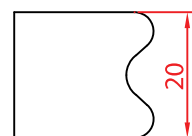
60.42



60.43



60.44



60.45



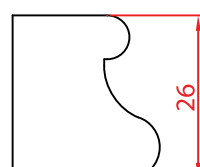
60.46



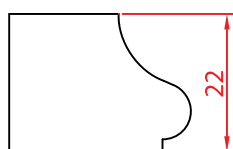
60.47



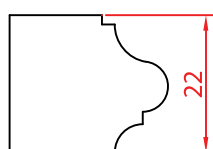
60.48



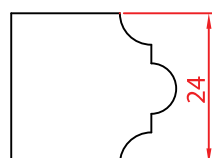
60.49



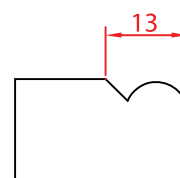
60.50



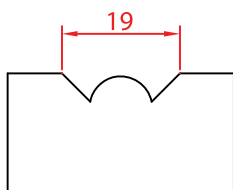
60.51



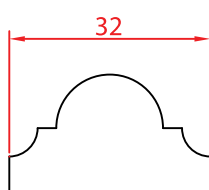
60.52



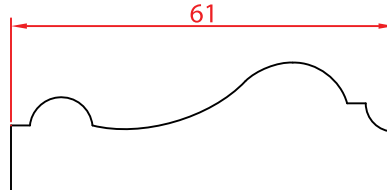
60.53



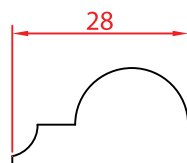
60.54



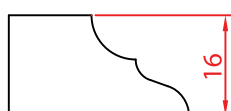
60.55



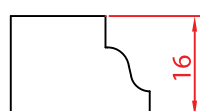
60.56



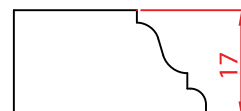
60.57



60.58



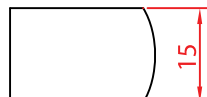
60.59



60.60



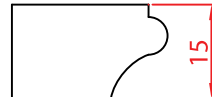
60.61



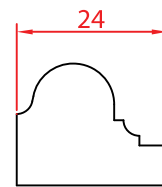
60.62



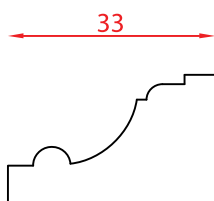
60.63



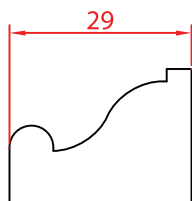
60.64



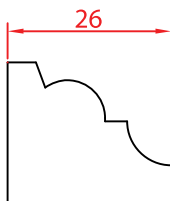
60.65



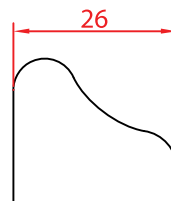
60.66



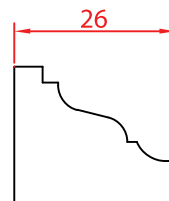
60.67



60.68



60.69



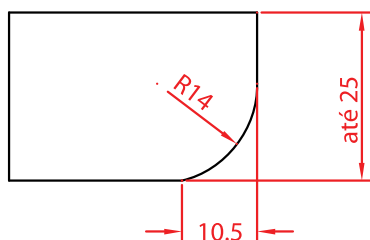
60.70

FRESAS PARA DESQUINAR

Fresas para desquinar

FE 61

Ø 100 mm



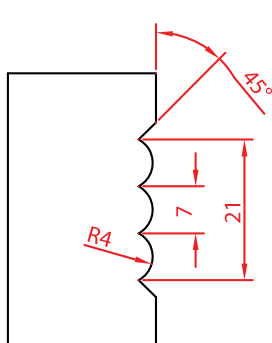
Esquerda
Izquierda

FRESAS PARA MOLDURA DE MÓVEIS E CARROCERIAS

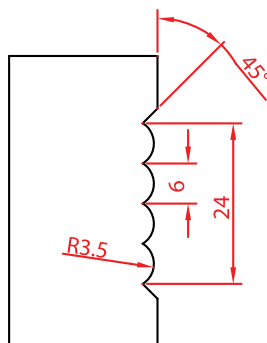
Fresas para moldura de muebles y carrocerías

FE 62

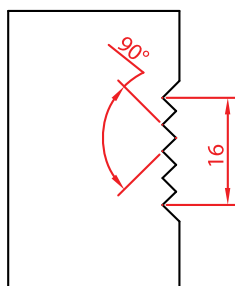
Ø 80 mm



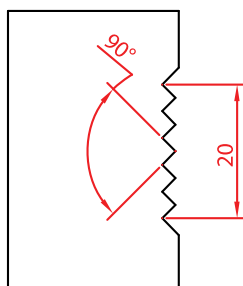
62.01



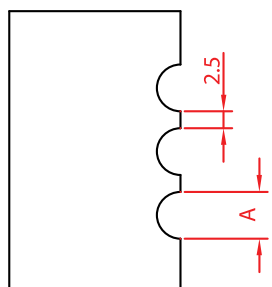
62.02



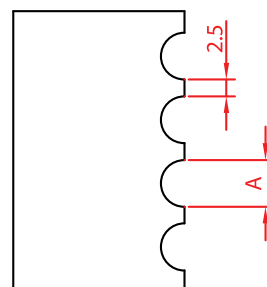
62.03



62.04



62.05



62.06



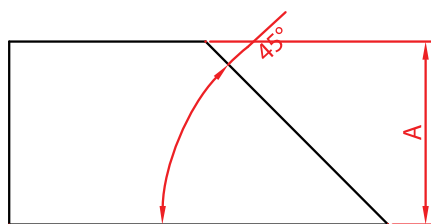
Ø 100 mm

Largura do canal: 7 - 8 - 10mm
Ancho del canal

FE 70

FRESAS PARA MEIA ESQUADRIA (45°)

Fresas para media escuadra (45°)



Mad.de 25mm - Ø 125mm

Mad.de 30mm - Ø 125mm

Mad.de 35mm - Ø 140mm

Mad.de 40mm - Ø 145mm



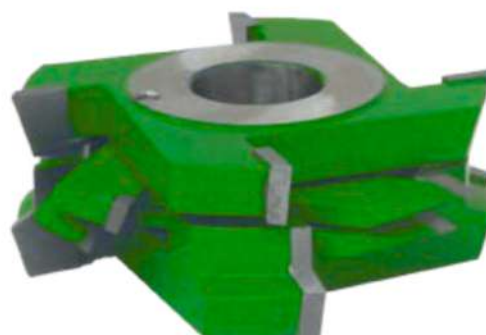
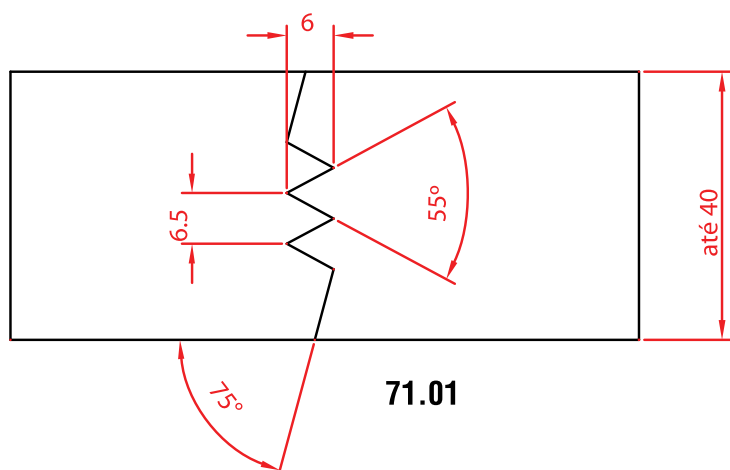
Direita
Derecha

FE 71

Ø 100 mm

FRESAS PARA REJUNTE

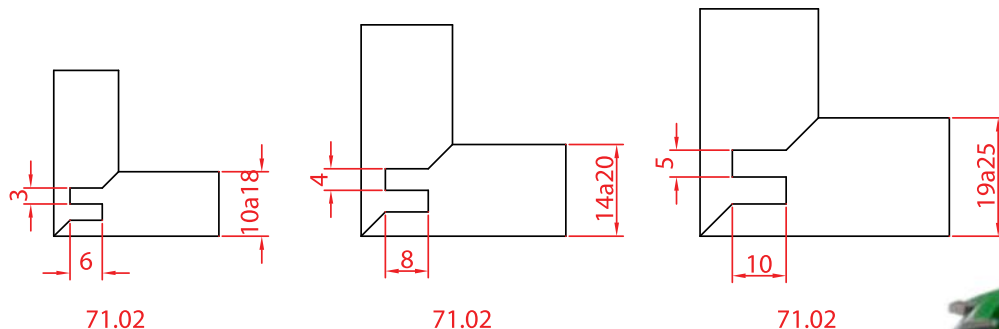
Fresas para rejunte



FRESAS PARA REJUNTE

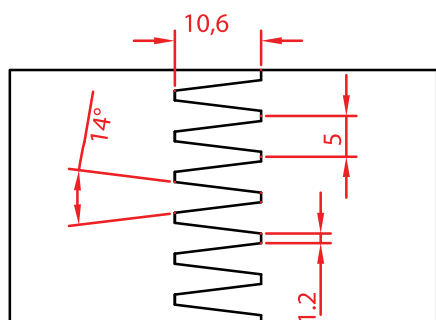
Fresas para rejunte

FE 71

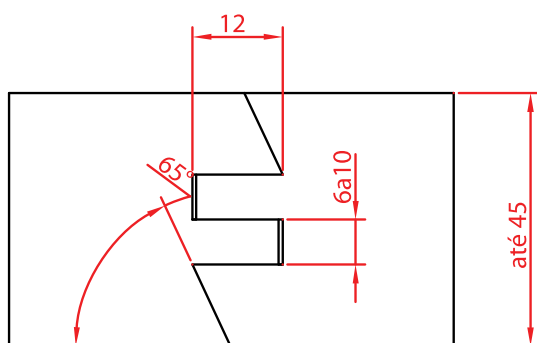


71.02 71.02 71.02

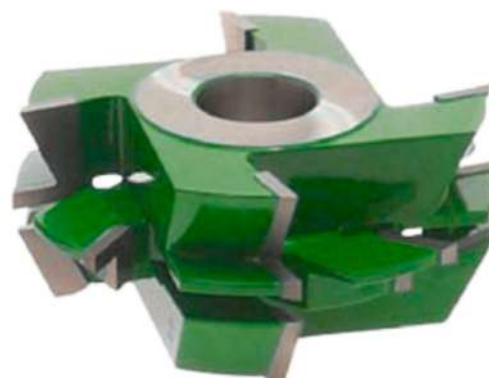
Espessura da madeira 10 - 18 mm
 Espesor de la madera 14 - 20 mm
 19 - 25 mm

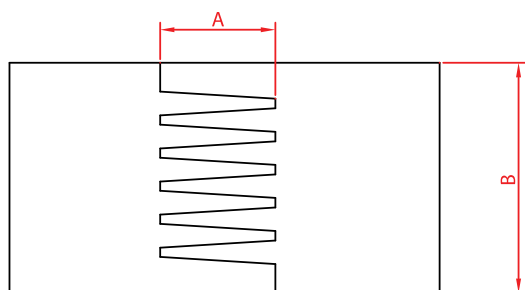


71.03
 Máquina Tochetto



71.05





71.04

Tupia simples

Maquina fresadora simple

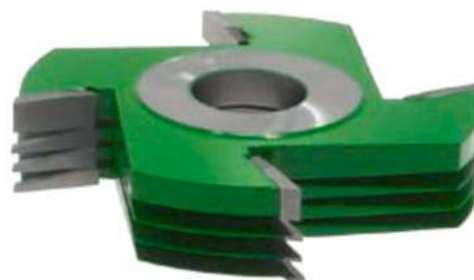


TABELA REFERENTE AS FRESAS PARA REJUNTE-TUPIA SIMPLES-FE 71.04

Lista referente a las fresas para rejunte-Máquina fresadora simple

A	B	Quant. de fresas - cantidad de fresas	Espes. das fresas - espesor de las fresas	Ø mim.	Ang.
15	20	3 1	5,8 12	125	3º 30'
	25-30	4 1	5,8 12		
	35	5 1	5,8 12		
	40	6 1	5,8 12		
	45	7 1	5,8 12		
	50	8 1	5,8 12		
20	25	3 1	6,4 12	140	3º 30'
	30	4 1	6,4 12		
	35-40	5 1	6,4 12		
	45	6 1	6,4 12		
	50	7 1	6,4 12		
25	30	3 1	7 12	150	3º 30'
	35	4 1	7 12		
	40	5 1	7 12		
	45-50	6 1	7 12		
30	35-40	4 1	8,2 12	150	4º
	45-50	5 1	8,2 12		
35	40-45	4 1	8,8 12	165	4º
	50	5 1	8,8 12		

FRESAS REGULÁVEIS PARA DECK

Fresas ajustables para deck

FE 72

Ø 150 mm



Regulável de: 18 a 45mm
Ajustable de 18 a 60mm
40 a 100mm

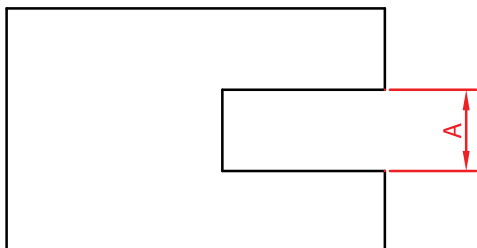


FRESAS PARA CANAL RETO OU REBAIXO

Fresas para canal recto o rebaje

FE 73.01

Ø 100 - 125 - 150 mm



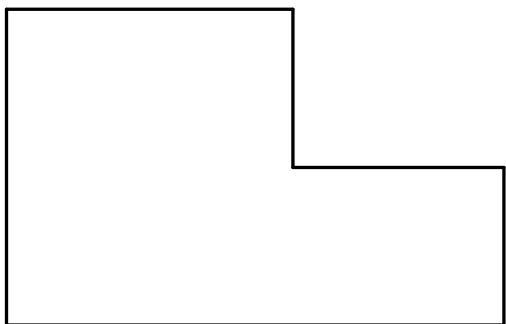
Espessura da ranhura de 3 - 40mm
Espesor de la ranura

FRESAS LISA PRA REBAIXE (COM OU SEM PONTA AVANÇADA)

Fresas lisa para rehaje (con o sin punta avanzada)

FE 74

Ø 100 - 125 - 150 mm



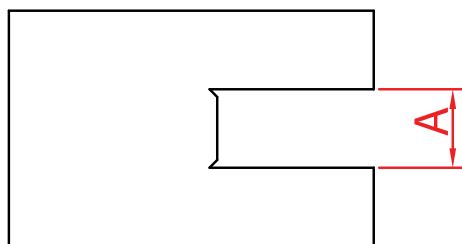
Largura da fresa de 25 a 100mm
Ancho de la fresa

FE 76

Ø 100 - 125 - 150 mm

FRESAS REGULÁVEIS PARA RANHURAS

Fresas ajustables para ranuras



Regulável de: 04 a 07mm
Ajustable de 05 a 09mm
 07 a 13mm
 10 a 19mm
 13 a 25mm
 20 a 39mm
 25 a 49mm

**FE 77**

Ø 80 - 100 - 125 mm

CABEÇOTES DESINTEGRADORES

Cabezales desintegradores



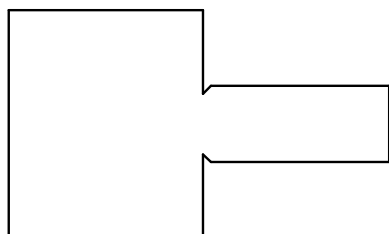
Helicoidal



6Z desintegrados e 2Z retos

FE 77.01**CABEÇOTES DESINTEGRADORES PARA RESPIGADEIRAS**

Cabezales desintegradores para respigadoras



Indicar comprimento do corte
indicar largo del corte



APARELHO PARA SERRA OSCILANTE

Aparato para sierra oscilante

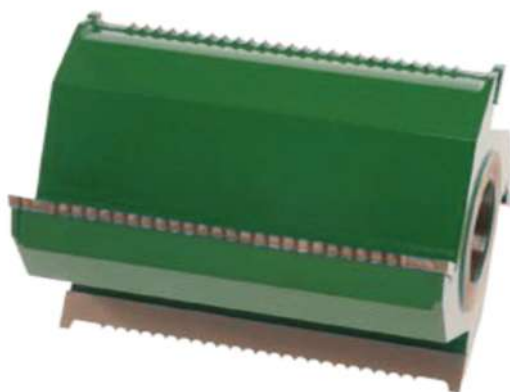
FE 78



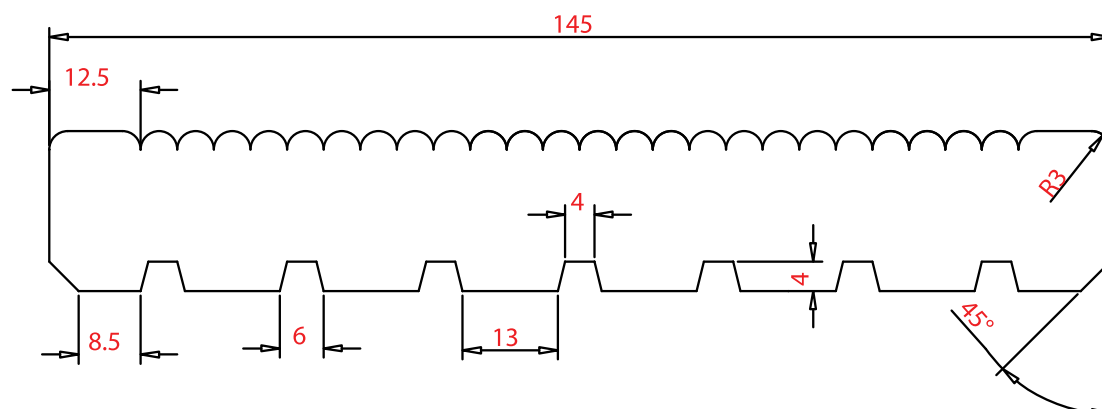
CABEÇOTES PARA ANTIDERRAPANTE

Cabezales para antideslizante

FE 79



Pedido mediante a desenho ou amostra de madeira
Pedido mediante dibujo o muestra de madera



FE 80

FACAS PARA MAKITA, HITACHI E BLACK&DECKER

Cuchillos para Makita, Hitachi y Black&Decker



80.01 / 80.05
Mod - 1100
82x28x3



80.02
Mod - 1600
80x29x1.5



80.03
Mod - 1100
80x30x3



80.06

80.04
Mod - 1805
155x32x3



80.07
Acerbi



80.07
Fundiza

FE 82

FACAS RETAS COM RASCO

Cuchillos rectos con rasguño



FE 83

FACAS RETAS LISAS

Cuchillos rectos lisos



FACAS PARA RESPIGADEIRAS

Cuchillos para respigadora

FE 84

84.01

Raimann pequena
160x80x9

84.02

Raimann grande
137x106x9

8403.

Invicta - 90x80x7,5

84.04

Invicta - 100x75x9

84.05

Invicta - 140x80x9

84.06

Invicta - 140x75x9

84.07

Invicta - 120x75x9

84.08

Danckaert pequena
120x87x9

84.09

Danckaert grande
150x80x9

84.10

Famac - 150x80x9

84.11

Dalla Santa - 154x85x9

84.12

Dambróz - 150x80x9



FACA CHANFRADA PARA ALISARES

Cuchillos biselado para guarniciones de madera

FE 85



3 Faces
3 lados



4 Faces
4 lados



FACAS PARA MOLDURAS DE FORROS

Cuchillos para molduras de techos

FE 86



3 faces / 3 lados



3 faces FBC / 3 lados



3 faces FBB/ 3 lados



86.01



86.02

FE 93

FACAS PARA MATAJUNTA

Cuchillos para tapajunta



93.01



93.02



Largura de Matajunta: 45-50mm
Ancho de la tapajunta

FE 94

FACAS PARA CIMALHA

Cuchillos para cimasia



94.01



94.02



Largura da Cimalha: 45-50-70mm
Ancho de la cimasia

FE 95

FACAS PARA RODAPÉS

Cuchillos para rodapiés

3 Faces
3 lados



4 Faces
4 lados



FACAS PARA MEIA CANA

Cuchillos para media ca a

FE 97

97.01

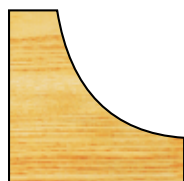


Largura da meia-cana: 23-25-30-35mm
Ancho de la media ca a

97.02



3 Faces
3 lados



4 Faces
4 lados



FACAS PARA FORROS E PAREDES

Cuchillos para techos y paredes

FE 98

98.01



98.02



FE 100

FACAS PARA CABO DE VASSOURA

Cuchillos para mango de escoba



100.03
Raimann



Acabamento

100.04
Aguia



Desbaste



100.05
Aguia

FE 113

FACAS PARA LAMBRIS

Cuchillos para revestimientos de las paredes



113.01



113.02



113.03

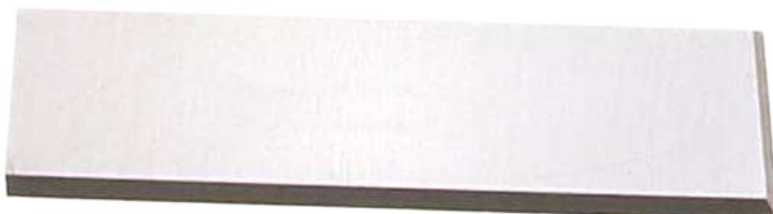


113.04

FE 114

FACAS LISAS PARA RESPIGADEIRAS

Cuchillos lisos para respigadora



114.01 - Omil - 140x35x3

114.02 - Gauer - 150x35x3

114.03 - Raimann - 150x30x3

114.04 - Dambróz - 130x35x3

114.05 - Famac - 150x35x3

RISCADORES PARA RESPIGADEIRAS

Rayadores para respigadoras

FE 115



115.01
Raimann



115.02
Raimann



115.03
Invicta



115.04
Invicta



115.05
Invicta

115.06
(modelo 65) 50x16x9
Danckaet

115.06
(modelo 127) 50x27.5x9
Danckaet



115.08
Dambróz



115.09
Dambróz



115.10
Famac



115.11
Omil



115.12
Gauer



115.13
Dalla Santa



115.14
Mazutti



115.15
Mazutti

FE 120

BEDAMES PARA TORNOS

Formones para tornos



120.03

120.04

120.05

120.07

Torno mott

FE130

PARAFUSOS PARA CABEÇOTES QUADRADOS

Tornillos para cabezales cuadrados

	130.02 Invicta	130.03 Dambróz
130.04 Famac	130.05 Danckaert	130.06 Omil
130.07 Águia	130.08 Dalla Santa	130.09 Mazutti



FE 130

PARAFUSOS PARA CABEÇOTES REDONDOS

Tornillos para cabezales redondos



130.10
Raimann



130.11
Dambróz



130.12
Omil

PORCAS PARA PARAFUSOS

Tuercas para tornillos

FE 131

131.01

Porca de 1.1/4" e 1.1/2"

Tuercas para tornillos



FE 150

CABEÇOTES PARA MÁQUINAS

Cabezales para máquinas



150.01



150.02

Em alumínio



150.01



FE 150.03

RÉGUA DE ENCOSTO PARA CABEÇOTES

Regla de respaldo para cabezales



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 franzer@franzer.com.br

 Rua Comendador Pietro Zanella, nº 329
Bairro São José | CEP 95043-670
Caxias do Sul / RS / Brasil