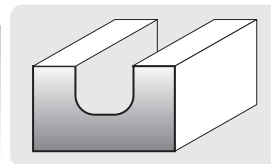


HM - FRESE PER VASELLAME IN LEGNO

TCT - WOOD BOWL BITS



La raggiatura di queste punte Freud Pro è ideale per la realizzazione di vasellame in legno (vassoi, ciotole ecc.). La parte inferiore del tagliente permette di ottenere una superficie perfettamente liscia. Le frese dotate di cuscinetto rendono la lavorazione più facile ed estremamente precisa.

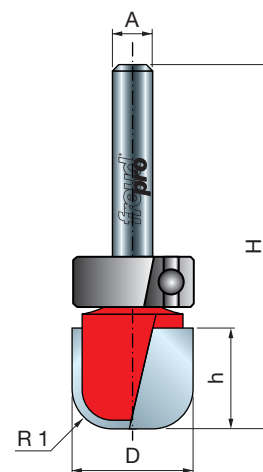
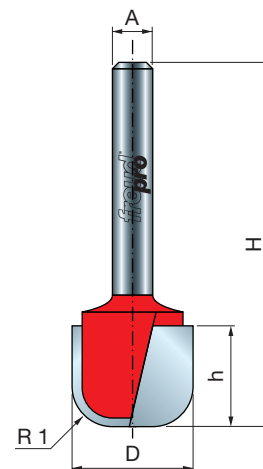
IMPIEGO

Adatte per il taglio di materiali derivati dal legno, compensati, legni duri e legni teneri. Possono essere utilizzate su pantografi automatici CNC, su elettrofresatrice portatile per impiego manuale o applicata a banco professionale.

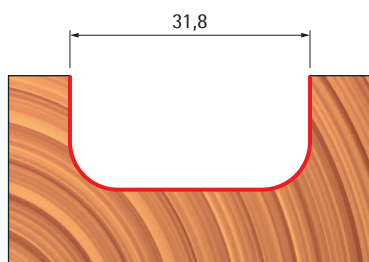
Freud Pro's Round Nose Bits will give you a perfect radius groove every time, the bit produces many different styles of fluted millwork or it can be used to cut decorative designs in cabinet doors, an ideal bit for making signs.

APPLICATION

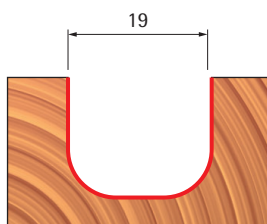
Cuts all composition materials, plywood, hardwood and softwood. Use on CNC and other automatic routers as well as hand held or table mounted portable router machines.



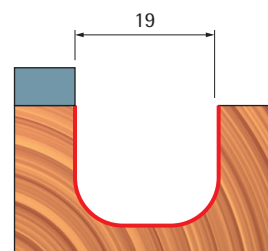
Profili in scala 1:1 Dimensioni in mm
Profiles 1:1 scale Dimensions are in mm



■ 99-02612



■ 19-10606
■ 19-10608
■ 19-12612



■ 19-50606

✓ Per rimuovere grosse quantità di materiale eseguire più passate
Use multiple passes when removing large quantities of material

SERIE 19- 99- Z = 2
SERIES

D		h		H		α	C		R 1		R 2		A		
mm	inch	mm	inch	mm	inch		mm	inch	mm	inch	mm	inch	6mm	8mm	12mm
19	3/4"	15,9	5/8"	47,5	1-7/8"				6,35	1/4"			19-10606	19-10608	
19	3/4"	15,9	5/8"	66,7	2-5/8"				6,35	1/4"					19-12612
31,8	1-1/4"	15	19/32"	52,4	2-1/16"				6,35	1/4"					99-02612
19	3/4"	15,9	5/8"	58,7	2-5/16"		19	3/4"	6,35	1/4"			19-50606		

D = Diametro di Taglio Cutting Diameter
A = Diametro Gambo Shank Diameter

h = Altezza Utile Corbide Height
H = Altezza Totale Overall Height

C = Diametro Cuscinetto Bearing Diameter
α ∠ = Inclinazione del Tagliente Cutter Angle

R 1 = Raggio Radius
R 2 = Raggio Radius

freud
pro