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TOOLS



CUTS Item #SD208S, Freud SD200 8" Pro Dado Set \$126.63

Thank you for shopping with us! **Application: A Stacked Dado For Flat Bottom Grooves & Virtually Splinter-Free Cuts** Ideal for flat bottom grooves ranging in sizes from 1/4" to 7/8" in laminated plywood, melamine, and solid wood. Optimized blade design for premium performance on all safety brake equipped and underpowered saws including Saw Stop, Jet, Dewalt, Bosch, and more. Freud's quality and craftsmanship in a stacked dado set, but at a wobble dado price! The negative hook angles make flat bottom grooves and virtually splinter-free cuts. It has two outside blades with three 2-wing chippers. This makes it ideal for underpowered saws because it requires less power to feed. All blades and chippers come with Freud's anti-kickback design. This resharpenable set will produce grooves from 1/4" to 7/8" in 1/16" increments. This dado set comes with a shim set and carrying case as well as instructions on how to make basic dado sizes. Item #SD208S FREUD 8" Pro Dado Set includes 2 blades, 3 chippers, spacers, and a shim set for micro adjustability.

A Stacked Dado For Flat Bottom Grooves and Virtually Splinter-Free Cuts

Application

Recommended Use & Cut Quality

HARDWOOD: SUPPLY: CHIP BOARD: PLYWOOD: LAMINATE: NON-FERROUS: CUT QUALITY: Fair → Good → Excellent (Not recommended for ferrous metals or masonry)

Set Includes:

2 Blades: Spacers: Shim Set: 3 Chippers: Caution: Carbide tips should never come into contact with each other. Always use both outside blades and never use chippers alone or with just one outside blade.

Item	Dia.	Teeth	Arbor	Chippers(C)
SD206	6"	10	5/8"	(3)1/8"
SD208	8"	12	5/8"	(3)1/8"

Slot Width	No. Chippers 1/8"	Required Spacers
1/4"	0	0
5/16"	0	1
3/8"	1	0
7/16"	1	1
1/2"	2	0
9/16"	2	1
5/8"	3	0
11/16"	3	1
3/4"	4	0
13/16"	4	1

Carbide Grade Chart

Increasing Hardness: H10B0, H10B5, H10B10, H10B15, H10B20, H10B25, H10B30, H10B35, H10B40, H10B45, H10B50, H10B55, H10B60, H10B65, H10B70, H10B75, H10B80, H10B85, H10B90, H10B95, H10B100, H10B105, H10B110, H10B115, H10B120, H10B125, H10B130, H10B135, H10B140, H10B145, H10B150, H10B155, H10B160, H10B165, H10B170, H10B175, H10B180, H10B185, H10B190, H10B195, H10B200, H10B205, H10B210, H10B215, H10B220, H10B225, H10B230, H10B235, H10B240, H10B245, H10B250, H10B255, H10B260, H10B265, H10B270, H10B275, H10B280, H10B285, H10B290, H10B295, H10B300, H10B305, H10B310, H10B315, H10B320, H10B325, H10B330, H10B335, H10B340, H10B345, H10B350, H10B355, H10B360, H10B365, H10B370, H10B375, H10B380, H10B385, H10B390, H10B395, H10B400, H10B405, H10B410, H10B415, H10B420, H10B425, H10B430, H10B435, H10B440, H10B445, H10B450, H10B455, H10B460, H10B465, H10B470, H10B475, H10B480, H10B485, H10B490, H10B495, H10B500, H10B505, H10B510, H10B515, H10B520, H10B525, H10B530, H10B535, H10B540, H10B545, H10B550, 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H10B6100, H10B6105, H10B6110, H10B6115, H10B6120, H1

SPECIFICATIONS

Note	Optimized blade design for premium performance on all safety brake equipped and underpowered saws including Saw Stop, Jet, Dewalt, Bosch, and more.
Teeth	12
Thickness	(3) 1/8 in Chippers