



**PRODUCT NAME:**

BI-METAL HOLESAW

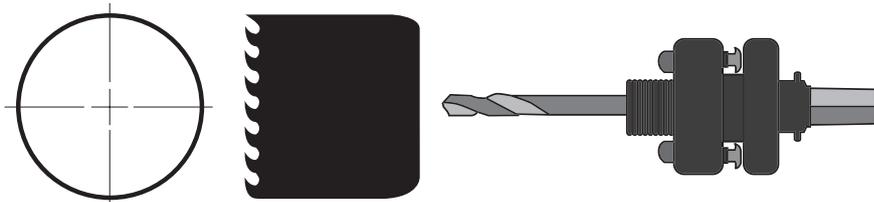
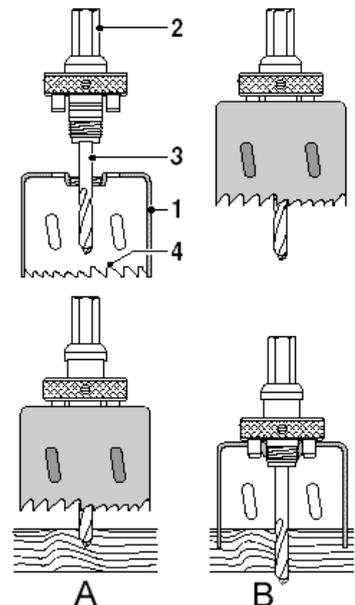
**PRODUCT CODE/S:**

CODE	SIZE	CODE	SIZE	CODE	SIZE
H1400	14mm	H430	43mm	H890	89mm
H160	16mm	H440	44mm	H920	92mm
H170	17mm	H460	46mm	H950	95mm
H190	19mm	H480	48mm	H980	98mm
H200	20mm	H510	51mm	H1020	102mm
H210	21mm	H520	52mm	H1050	105mm
H220	22mm	H540	54mm	H1080	108mm
H240	24mm	H570	57mm	H1110	111mm
H250	25mm	H590	59mm	H1140	114mm
H270	27mm	H600	60mm	H1210	121mm
H280	28mm	H640	64mm	H1270	127mm
H290	29mm	H650	65mm	H14000	140mm
H300	30mm	H670	67mm	H1460	146mm
H320	32mm	H680	68mm	H10160	152mm
H330	33mm	H700	70mm	H10168	160mm
H350	35mm	H730	73mm	H14000	168mm
H370	37mm	H760	76mm	H10177	177mm
H380	38mm	H790	79mm	H10210	210mm
H400	40mm	H830	83mm		
H410	41mm	H860	86mm		

**DETAILS**



CREATES HOLES FOR PIPE AND TUBING INSTALLATIONS, DOOR LOCK INSTALLATIONS, ELECTRICAL CONDUIT AND HOSES. IDEAL FOR A WIDE ARRAY OF TRADES: ELECTRICAL, PLUMBING, GENERAL CONSTRUCTION, MAINTENANCE AND AUTOMOTIVE. COMPATIBLE WITH A VARIETY OF MATERIALS: MILD STEEL, STAINLESS STEEL, NAILED WOOD, ENGINEERED WOOD, COPPER, BRASS AND ROD IRON.



DIA

NOTE: NEW 2025 MODELS 8% COBALT FOR STAINLESS STEEL

**STORAGE**

A SAW WITH A MISALIGNED HEAD, WORN BLADE SHAFT BEARINGS, WORN BLADE FLANGES, WORN BELTS OR PULLEYS, OR IMPROPERLY TRACKING CONVEYOR CART, WILL GENERALLY STILL CUT MATERIAL, BUT PUTS STRESSES ON THE BLADE THAT WILL RESULT IN CUTS THAT ARE NOT SQUARE. THIS WILL ALSO CAUSE A SHORT BLADE LIFE OR A BLADE THAT WEARS UNEVENLY.

