



Hole Saw Mount A2

with ejection function

Ideal for cutting holes for hollow-wall device sockets

Patented ejector function, e.g. EP0994759.

Your advantages:

- Quick and easy cutting of holes for hollow-wall device sockets (see Fig. 1).
→ Saves money and time.
- No time-consuming "levering out" of cut pieces (see Fig. 2).
→ Saves money and time
- No risk of injury from "levering out" cut pieces (see Fig. 2).
- Very simple and easy removal of the cut piece with a single movement of the hand (Fig. 3).
→ Saves money and time.

Total length in mm	Suitable for hole saws dia. in mm	Mount	Art. No.	P. Qty.
146	32 – 152	9 mm (hex.)	0632 02 3	1
		SDS-plus	0632 02 4	

(includes center drill, Art. No. 0632 014)



1
Drilling of hollow-wall device sockets, halogen lamps etc., in gypsum plasterboard, for example.



2
The conventional method: Ejecting the cut-out material is very difficult and can only be done with an additional tool.



3
Working with the Würth "hole saw ejector" is so easy and yet so brilliant!

Simple, easy ejection of the cut piece with a single movement of the hand.

Additional products



BM 13-XE Electric Drill
Art. No. 0702 321 1



Bi-Metal Hole Saws
Art. No. 0632 ...



Hollow-wall device sockets
Art. No. 0975 030 70
Art. No. 0975 030 80