



ECODRILL



- Simple hand held tool to drill accurate hole patterns for Blum hinges
- Hand drill | cordless screwdriver required
- Variable drilling distance range of 2–8 mm as well as the required 12.5 mm hole centre for corner cabinet bi-fold hinges
- Assembly with side stops right/left, swivelling with measuring scale; also possible to work on a marking line
- Integrated extraction socket

Assembly options

AVENTOS HF top
AVENTOS HK-XS
CLIP top BLUMOTION
CLIP top
MODUL

Reference pages

Overview – templates	662
Overview – assembly options	664

Application video

Short URL

www.blum.com/1SeQww



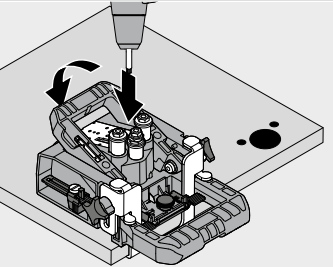
Order information

Description	Part no.
 ECODRILL	M31.1000.01
Consisting of:	
– 1 x Drilling template	
– 2 x Drill bit Ø 8 mm	
– 1 x Fittings drill bit Ø 35 mm	
– 2 x TORX bit	
– 2 x Adjustable clamps	

Accessories	
Description	Part no.
 Drill bit Ø 8 mm	M31.ZB08.32
 Fittings drill bit Ø 35 mm	M31.ZB35.32
 Tool set	MZW.1300.01

Assembly options

AVENTOS HF top | AVENTOS HK-XS | CLIP top BLUMOTION | CLIP top | MODUL



Hinge system assembly

- Adjust drilling distance setting
- Fold down stops to set the desired hinge position or mark if preferred
- Position **ECODRILL** against the stop or on marking line and fix with clamping lever
- Connect extraction system if required
- Drill hinge drilling pattern using hand drill