

INTUMESCENT & SMOKESEAL RECESSING



Ref. 34/61

BEARING GUIDED INTUMESCENT RECESSER

- For either frame or door applications, with standard or Intumescent Strip.
- Neatly cuts grooves on doors or frames to accept Intumescent Strip which enables the formation of effective barriers to both fire and smoke.

- Two types of tool available:
 - 4mm fixed depth tool Refs. 34/60 & 34/61.
 - 4mm threaded system tool Refs. 345, 346, 348 & 356.

- For the threaded system, tools can also be used with alternative bearing diameters to allow for other strip thicknesses.

For 4.0mm thick intumescent strip.
 Refs. 34/60 & 346 for 10mm width.
 Refs. 34/61 & 348 for 15mm width.
 Ref. 345 for 20mm width.
 Ref. 356 for 25mm width.



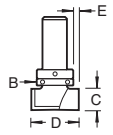
Ref. 346

INST Instructions supplied with threaded system.



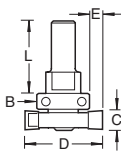
INTUMESCENT STRIP RECESSING CUTTERS

(Fixed for 4.0mm thick strip)



C mm	D mm	B mm	E mm	L mm	Product Ref.	Shank Dia. 1/2"
10.0	27.05	19.05	4.0	75.0	34/60	£49.50
15.0	27.05	19.05	4.0	80.0	34/61	£49.50

INTUMESCENT RECESSING CUTTER SETS (Threaded System for 4.0mm thick strip. See below for other thicknesses).



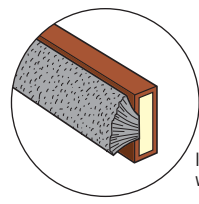
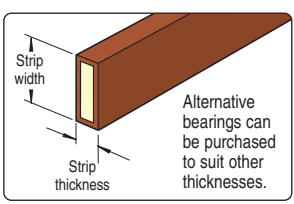
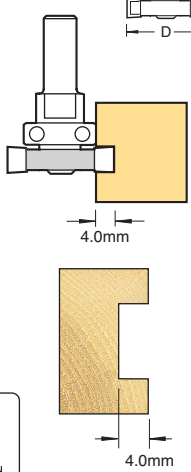
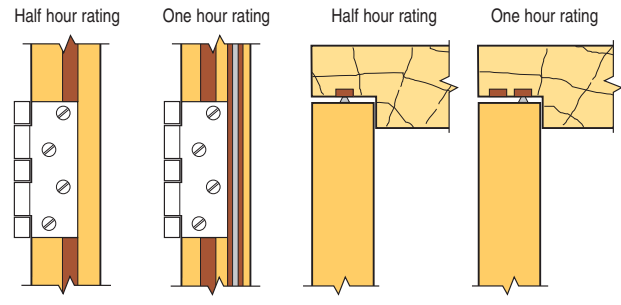
C mm	D mm	B mm	E mm	L mm	Product Ref.	Shank Dia. 1/2"
10.0	40.0	32.0	4.0	41.0	346	£84.82
15.0	40.0	32.0	4.0	41.0	348	£84.82
20.0	40.0	32.0	4.0	41.0	345	£84.82
25.0	40.0	32.0	4.0	41.0	356	£90.13

THREADED SYSTEM TOOL ALTERNATIVE BEARINGS (For other strip thicknesses) *

Bearing mmØ	Strip Thickness mm	Product Ref.	Price
36.0	2.0	B36	£11.06
34.0	3.0	B34	£11.06
30.0	5.0	B30	£11.92
28.0	6.0	B28	£11.92
26.0	7.0	B26	£9.14

* A spacer set Ref. SPACER/12 may be required for some bearings.

DOOR APPLICATIONS



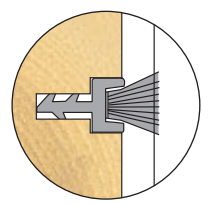
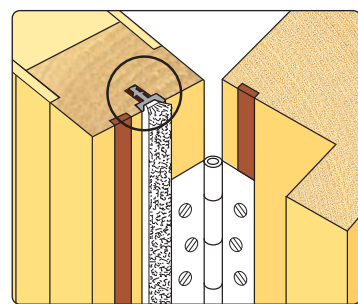
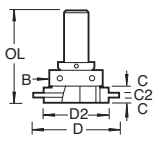
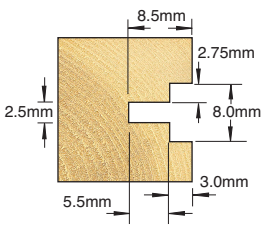
Intumescent Strip with Smoke Seal

BEARING GUIDED SMOKESEAL RECESSER

Refs. 332 and 333 are designed to accommodate quick fit smoke seal brush strips. The groove is cut in the door edge rather than the frame.
 Ref. 332 must be used with a side-fence, whereas Ref. 333 comes complete with a guide bearing to reduce setting-up time.



Ref. 333



C mm	C2 mm	D mm	D2 mm	B mm	OL mm	Product Ref.	Shank Dia. 1/2"
8.0	2.5	45.0	34.0	-	58.0	332	£74.12 +
8.0	2.5	45.0	34.0	28.0	58.0	333	£74.12 +