

BAT ACCESS TILE SET

Tudor Roof Tile Co. Limited

FAMILIAR MATERIAL	Yes
EASY TO INSTALL	Yes
DURABLE	Yes
LOW OR NO MAINTENANCE	Yes
FROST RESISTANT	Yes
THERMAL MASS	Medium or high
FITS UK CONSTRUCTION SIZES	Yes
UNFAMILIAR MATERIAL; UNSURE HOW TO PROTECT	N/A
THERMAL BRIDGES	N/A (ut does create an opening into an unheated roof space)
EXPOSED WOOD PARTICLES ON CUT OR DAMAGED EDGES MAY ABSORB MOISTURE	N/A
MUST BE MAINTAINED WITH 'SPECIAL' UNFAMILIAR PAINT	N/A
EMBODIED ENERGY	Medium
EMBODIED CARBON	Depends on fuel used
DEGREE OF FIT TO UK CONSTRUCTION SIZES	Fits all 3 dimensions
PRODUCT UPTAKE	Unknown

OTHER

- Could be used scattered across a roof slope or on different roof slopes
- Ridge entry tile available – this may form a roost area too or provide access to one (see Drawing No. x)
- Will act as roof vents if used in uninsulated roof slopes
- Standard tile set is designed for roof slopes and can be placed above, at or below eaves triangles, over the roof slope generally or at the ridge triangle
- Supported lapped underlay and aperture through the underlay give access to the roof space
- Add and support an extra layer of underlay below the entrance to collect any rainwater, with a shallower slope back up to overlap with the main underlay
- Limit insect access to the roof beyond the bat roost using insect-resistant metal mesh/perforated metal

TYPE OF PRODUCT:

Bat access tiles

WEBSITE:

www.tudorrooftiles.co.uk

WHERE USED:

On a roof slope in place of standard tiles

PRODUCT INFORMATION:

Texture — Natural Clay (without sand face) or Sandface

Five Tudor colours and natural clay

PRODUCT USE:

For use within the roof tiles – the top 'tunnel' tile offers the bat a 165 mm (l) x 18 mm (h) (approx.) tunnel to an entrance hole in the undertiles. This allows the bat to crawl into the roost area

(see Drawings Nos X, X, X, X, X, XX and XX, pp. xx, xx, xx, xx, xx, xx and xx, respectively)

