

TYPE K CIRCULAR CAVITRAY

INSTALLATION INSTRUCTIONS

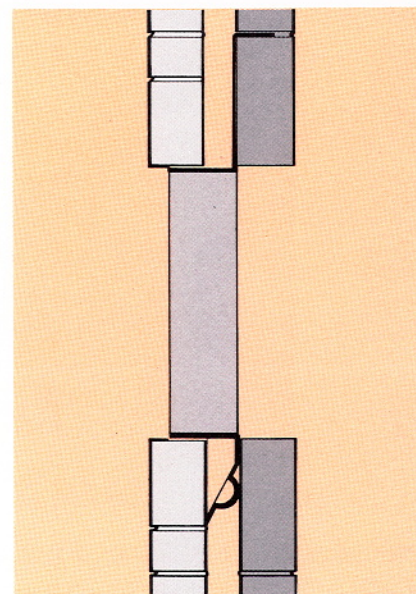
The Type K circular cavitrays are normally supplied in one piece. Introduce window frame into protective sleeve of cavitrays. Actual position of frame within the circular sleeve is optional, but it is recommended that the frame takes up a mid-wall position so it spans the actual cavity. The window frame with the enveloping Type K should be introduced and built-in at the appropriate stage in construction, following the recommendations of BS 5628. Ensure Type K takes up correct shape within cavity. The top is returned into the inside skin. The bottom should hinge forward to facilitate correct discharge of any rainwater collected. (See drawing). Ensure Type K cavitrays are free of mortar droppings. Do not use cavitrays if damaged in any manner. If in doubt, do not proceed but request advice by telephoning our Help desk.

In certain circumstances the Type K might be supplied in more than one piece. In such circumstances it is recommended that the bottom section(s) of the circular Type K cavitrays are applied to the bottom of the window frame first. It may be secured in position by the use of large-headed durable clout nail

fixings or similar. The top section(s) of the Type K cavitrays can then be introduced, so that overlaps are in front of the bottom half. Again secure in position. Follow instructions as above. If in doubt, do not proceed but request advice by telephoning our Help desk.

OPTIONAL

When a thermal collar is specified, it should be fitted by sliding over on Type K, just prior to commencing laying of masonry.



Cavity Trays

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If you require any assistance
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