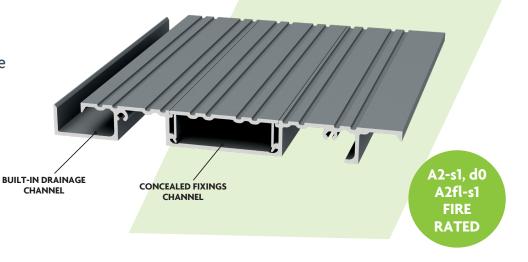
AliDeck

ULTRA BOARD

Specification Datasheet

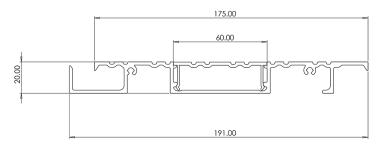
Our latest innovation is the extrawide **Ultra Board**.

Designed with a 175mm top surface width and a built-in drainage channel, this unique decking board will prove revolutionary for balcony manufacturers.



Lifting Eye Compatible:





11 FIRE RESISTANCE

AliDeck aluminium decking boards are tested for reaction to fire and are certificated to A2-s1, d0 and A2fl-s1.

2 DRAINAGE

The **Ultra Board** has a built-in Drainage Channel within the board profile. This enables rainwater to be captured and diverted to gutters for effective disposal.

3 SLIP RESISTANCE

AliDeck uses a specially-formulated powder-coat finish to ensure excellent slip-resistance, achieving "Low Slip Potential" certification in independent testing.

4 INSTALLATION

Speed and ease of installation are key to any project, so we have designed a board that has a concealed fixings channel allowing for fixing through the board. In the **Ultra Board**, this channel is 60mm wide so lifting eyes can be fitted with all boards in-situ for craning balconies into place. The board can also be trimmed down the length to match any projection of balcony and still be structurally stable across the whole plank.

SPAN

Designed to span up to 800mm meaning the amount of underside support material required is drastically reduced.

All AliDeck Boards have been independently tested for fire performance to BS EN 13823, BS EN 13501, and BS EN ISO 1716; for slip-resistance to BS 7976 Part 2; for wear-resistance to SATRA TM391; for deflection performance to BS 8579.

