

# Technical Data Sheet

## EGGER Upstands



### Description

- Description:** EGGER Upstands
- Model:** Standard decors – 38mm Postformed, 25mm Sq Edge, 16mm Sq Edge
- Substrate:** Raw MDF
- Top side:** Laminate
- Reverse side:** Laminate
- Core thickness:** 18 mm
- Finished thickness:** 19.6 mm
- Length:** 3050 mm
- Width:** 120 mm
- Note:** White decor on reverse side

### Availability

EGGER Upstands are part of the **EGGER Decorative Collection**. They are available in selected decor/texture combinations ex stock and from just one piece upwards, according to the country-specific availability guides.

### Quality Characteristics / Technical Data

Property	Test standard	Unit or feature	Value
Resistance to surface wear	EN 438-2	revolutions (min.) initial point	150
Resistance to impact by small diameter ball	EN 438-2	N (min)	15
Resistance to scratching	EN 438-2	Rating (min) textured finishes	3
Resistance to water vapour	EN 438-2	Rating (min.) textured finishes	4
Resistance to dry heat (160 °C)	EN 438-2	Rating (min.) textured finishes	4

Property	Test standard	Unit or feature	Value
Resistance to staining	EN 438-2	Rating (min.) Groups 1 and 2 Group 3	5 4
Lightfastness [Xenon arc lamp]	EN 438-2	Grey scale rating	4 to 5

## Tolerances / Dimensions

Property	Test standard	Unit or feature	Value
Length tolerance	-	mm	-5/+10
Width tolerance	EN ISO 13894	mm	± 0.5
Thickness tolerance	EN ISO 13894	mm	± 0.5
Straightness of cut	EN ISO 13894	mm	± 0.5 per 1,000 mm length
Angular accuracy	EN ISO 13894	mm	≤ 2.0 per 1,000 mm length

## Additional Documents / Product Information

You will find further information in the following documents:

- Processing instructions “EGGER Splashback panels”
- Processing Instructions “EGGER Worktops”
- Technical leaflet “Chemical Resistance EGGER Laminate”
- Technical leaflet “EGGER Laminate Cleaning and Use Instructions”

**Provisional note:**

This technical datasheet has been carefully drawn up to the best of our knowledge. The information provided is based on practical experience, in-house testing and reflects our current level of knowledge. It is intended for information only and does not constitute a guarantee in terms of product properties or its suitability for specific applications. We accept no liability for any mistakes, errors in standards, or printing errors. In addition, technical modifications may result from the continuous development of EGGER Upstands, as well as from changes to standards and public law documents. The contents of this technical datasheet should therefore not be considered as instructions for use or as legally binding. Our General Terms and Conditions apply.