

Next Generation Aluminum Decking



Elegance with Stability

CO-EXTRUSION ALUMINUM DECKING

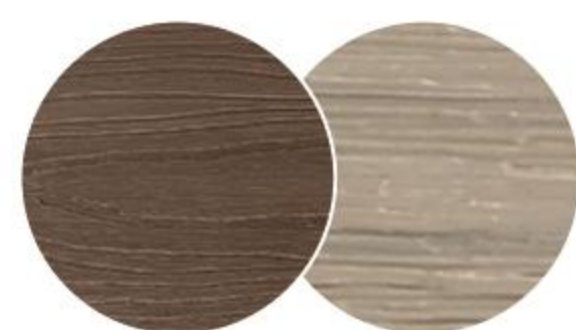
HIGHER END, BETTER DECKING



Walnut+Ashwood



Dark Grey+Teak



IPE+Antique

PRODUCT INFORMATION



▲
Front

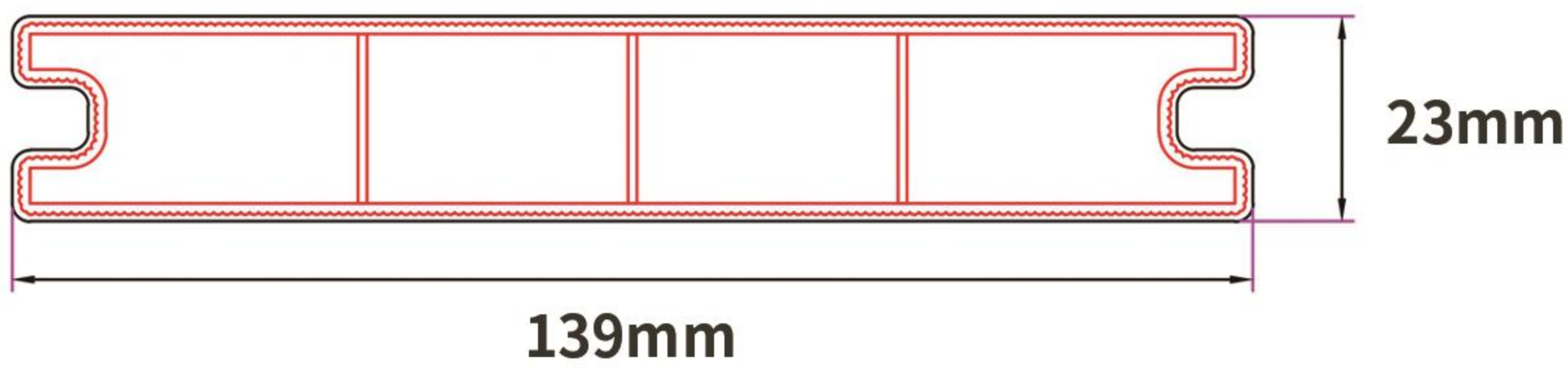


▲
Side



▲
Back

AD03



OPTIONAL COLOR



Antique



Ashwood



Dark Grey



Teak

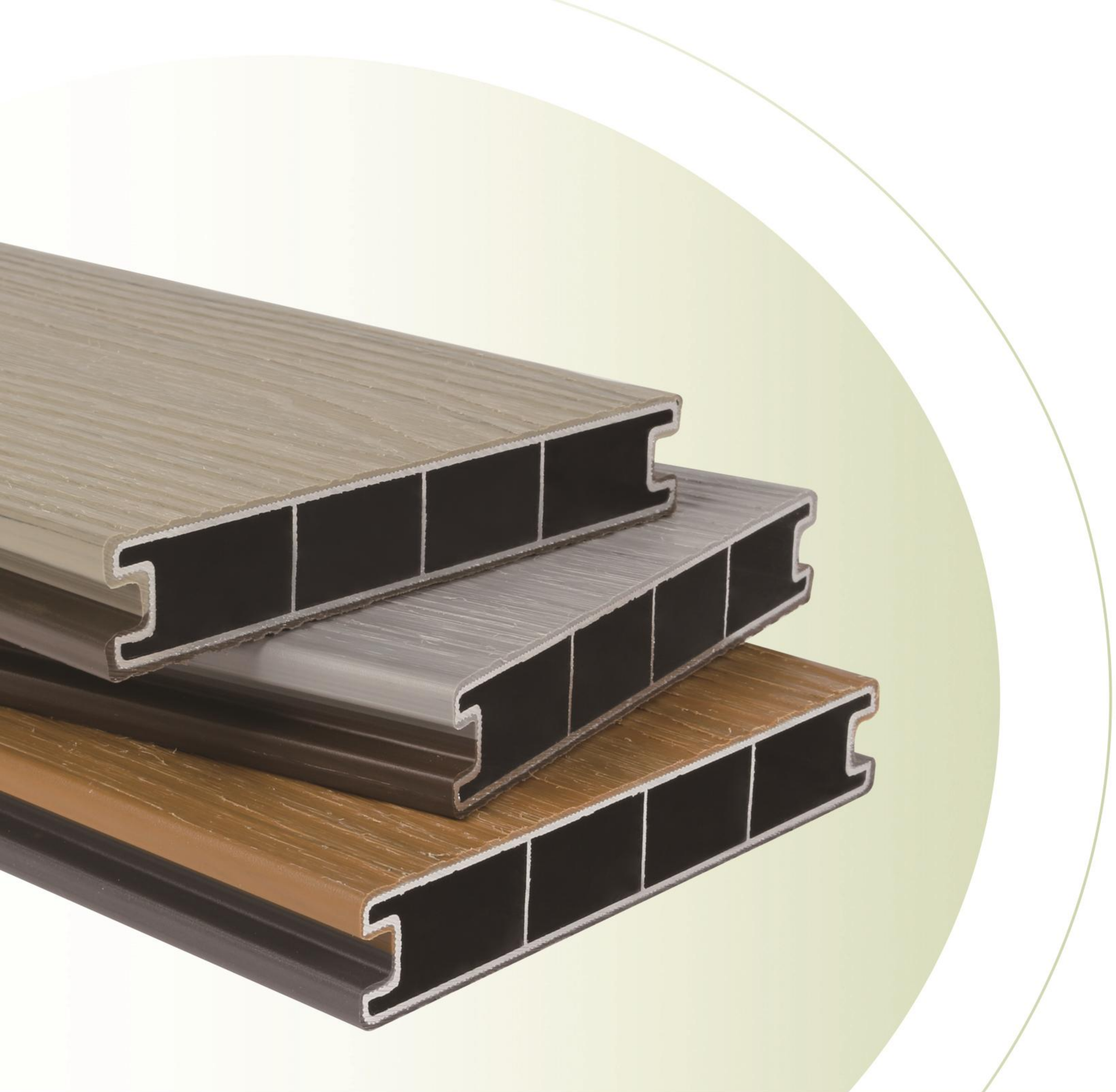


Walnut



IPE





Why Co-extrusion Aluminum Decking?

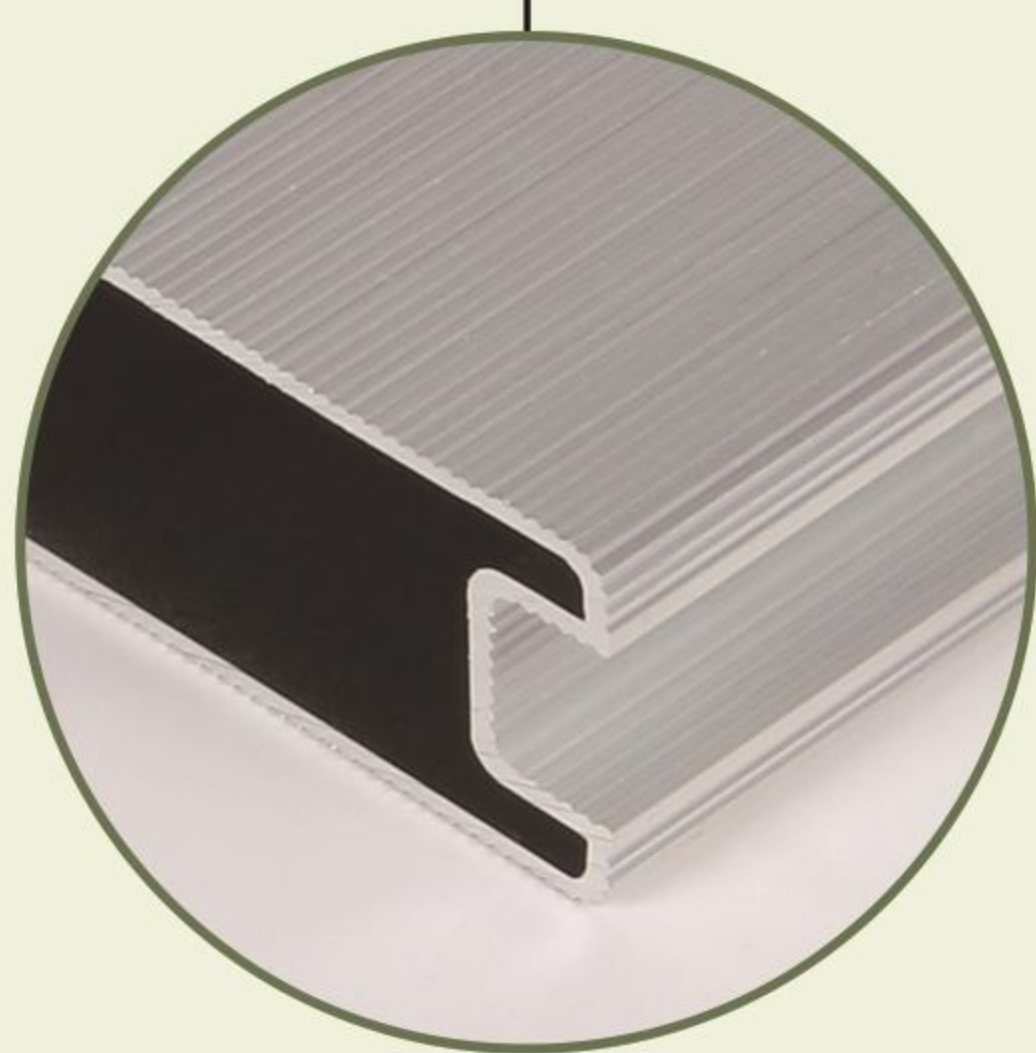
- 1** **Authentic wood feeling** & appearance with surlyn co-extruded treatment.
- 2** Better heat resistant. Reduce heat absorption by up to **30%** with Mexytech special technique
- 3** Excellent fireproof rate. **Aluminum standard** of fire resistance.
- 4** Better stability and longer durability. Low expansion to achieve **seamless design** without concern of bending & cracking.
- 5** Easy installation. Light weight saves **1/3** time and labor. Excellent strength enables length up to **6m/pcs**.
- 6** Bi-Color Option. **2 Color in 1 pc.** Double Opportunity for sales and design.

— Product Advantage —

Combination Of Beauty And Durability

1mm Co-extrusion outer layer

Excellent Hardness and Wear Resistance by using Surlyn which is known as the main material of golf.



- UV protection
- No Bending/Cracking
- Authentic Wood Feeling
- Excellent Load- bearing Capacity

6063-T5 Aluminum

Standardization strength and stability, ensuring durability over 25 years.

PRODUCT REFERENCE





Foshan MexyTech Co., Ltd

www.mexytech.com