



Next & Beyond.
ALUCOBOND

3A Composites Asia Pacific Pte. Ltd.
300 Beach Road
#10-06 The Concourse
Singapore 199555
Telephone: (65) 6303 9750
Telefax: (65) 6303 9751
Email: sales@alucobond.com.sg
www.alucobond.com.sg

3A Composites Middle East (Branch)
Almas Tower, JLT
P.O. Box: 343522
Dubai, UAE
Mobile: (97) 1 58 535 1721
Email: basel.massis@3acomposites.com
www.alucobond.com

3A Composites India Pvt. Ltd.
Bldg. No. 11, Unit No. 1112, 1st Floor
Solitaire Corporate Park
Mathuradas VasANJI Marg
Andheri (East)
Mumbai - 400 093, India
Telephone: (91) 22 4256 4500
Telefax: (91) 22 4010 4132
Email: alucobond.india@3acomposites.com
www.alucobond.in

3A Composites (China) Ltd.
Room 1902-1903
Hongkong Prosperity Tower
Mengzi Road No. 763
Huangpu Shanghai
China
Telephone: (86) 21 6315 8550
Email: alucobond.china@3acomposites.com
www.alucobond.com.cn

3A Composites GmbH
Alusingenplatz 1
78224 Singen
Germany
Telephone: (49) 7731 941 2060
Telefax: (49) 7731 941 2845
Email: info@alucobond.com
www.alucobond.com

3A Composites USA
721 Jetton Street, Suite 325
Davidson, NC 28036
United States of America
Tel: (1) 800 626 3365
Email: info.usa@3acomposites.com
www.alucobondusa.com



ALUCOBOND®

GROVE

Bring alive your designs with wood.



ADD THAT WOODEN TOUCH TO YOUR CREATION.

The natural beauty of wood and its various textures, shades, finishes and grains makes it an ideal material for crafting iconic works of art. ALUCOBOND® grove gives you that same look plus multiple advantages over natural wood. ALUCOBOND® grove features six colours displaying a strong character of authentic wood. Being an aluminium composite material, ALUCOBOND® grove is thin, light-weight, rigid, yet highly formable. The aluminium composite material also makes it resistant to fungus, moss and rot. In addition, the panel's diverse processing options ensure design freedom for an architect. Panels can be folded into complex

multi-dimensional shapes with sharp and precise geometry using routing and folding.

ALUCOBOND® grove is ideal for numerous applications such as façade cladding, interiors, balconies, pergolas, ceilings and column cladding.

ALUCOBOND® grove is designed to demonstrate a high level of sustainability in the life cycle of the material. The aluminium composite material is made of fully recyclable material and all these features make ALUCOBOND® grove an ideal choice for cladding.



*This is representative of the entire pattern of the panel.

We have carefully curated only the best wood finishes for you. Make your structures stand out by giving them an exquisite, classic look with ALUCOBOND® grove.



BENGAL MAHOGANY

| G-112



HIMALAYAN WALNUT

| G-113



RED OAK

| G-114



DINDORI SAKHUA

| G-115



GIR TEAK

| G-116



KASHMIRI MAPLE

| G-117

