

BIG 6

*Exclusively For
Re-Roofing Asbestos!*

BEFORE



AFTER FIXING BIG 6



Advantages



**No Algae formation &
Attractive Aesthetic Look!**



**Reduces rain noise &
Suitable for all weather**



Reduces Heat



**Rust proof &
Non-Corrosive**



**Can be fixed on the
existing Asbestos Roof
No Structure Cost!**

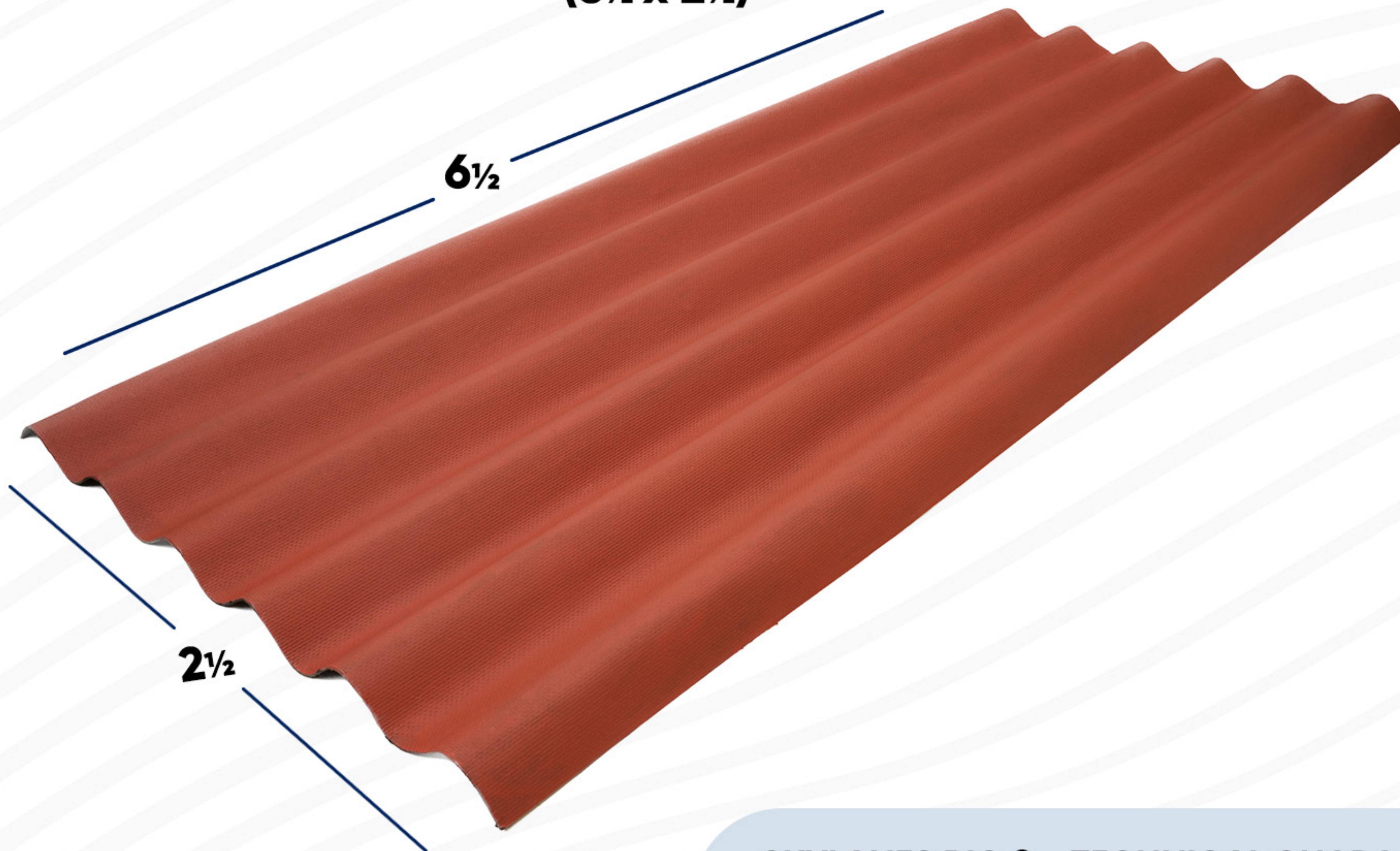


**Lite weight &
easy to handle**



ECO-FRIENDLY

SKYLANES BIG 6 (6½ x 2½)



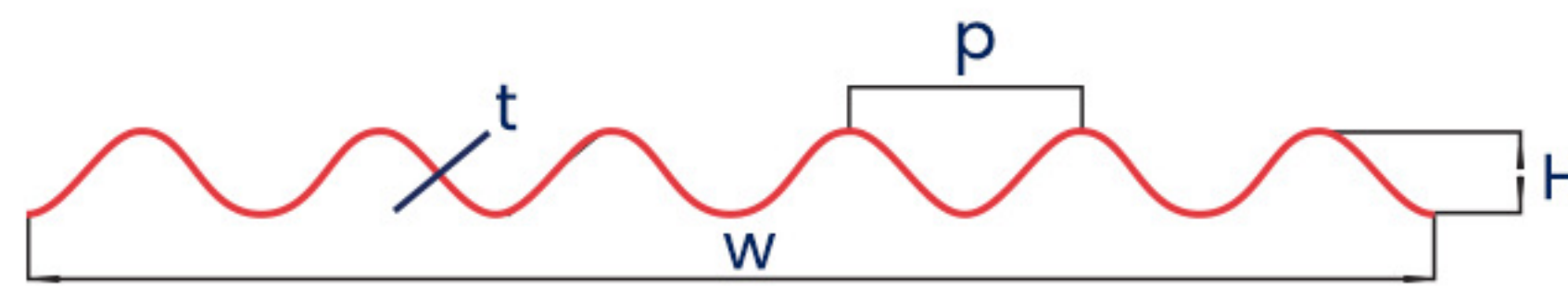
Colour



Terracotta Red

SKYLANES BIG 6 - TECHNICAL CHARACTERISTICS

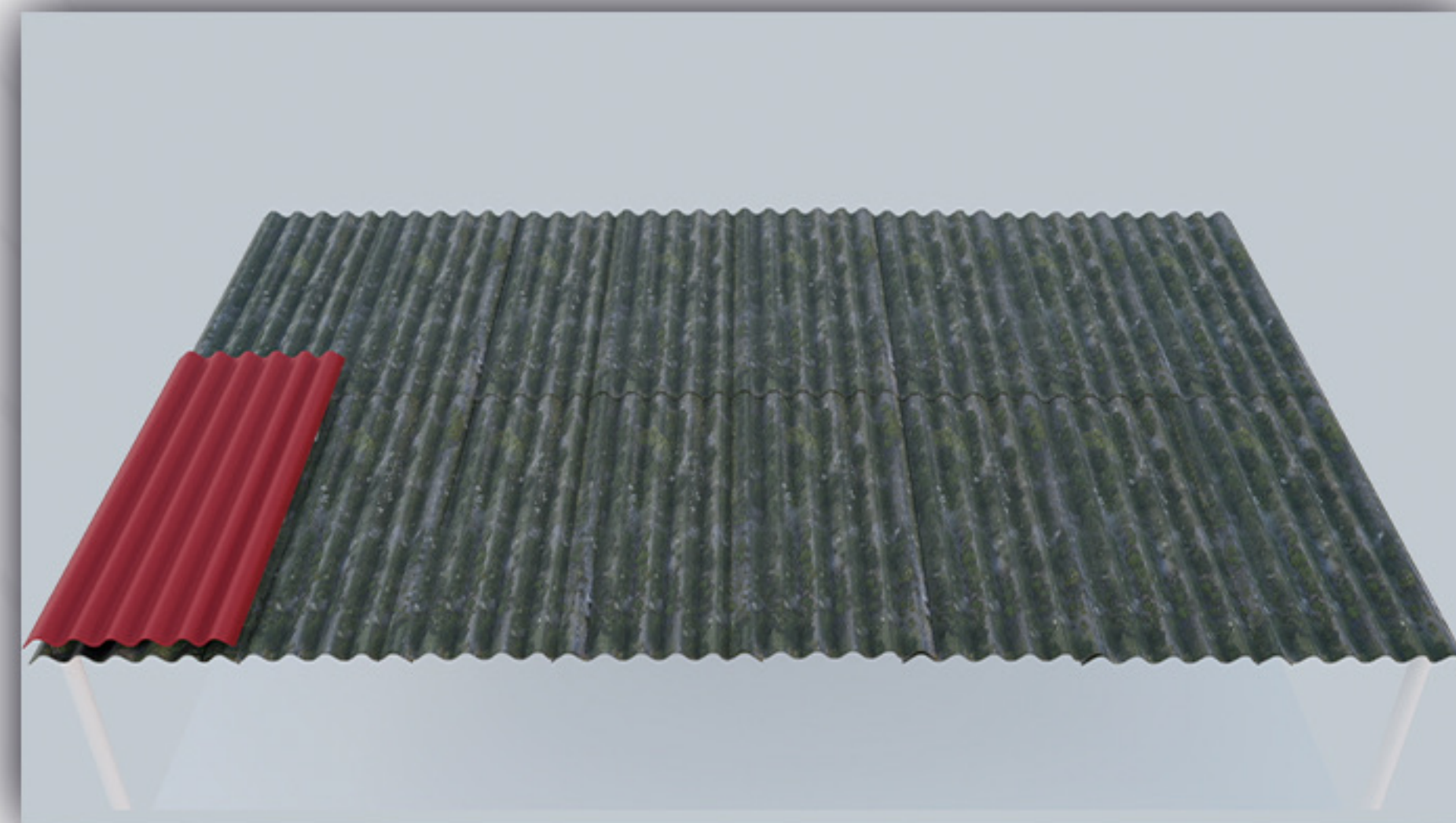
Length	2 m / 6½ ft
width (w)	0.75 m / 2½ ft
Thickness (t)	2 mm
Gross coverage area	1.50 m ²
Net coverage area	1.20 m ²
No. of corrugations	6
Weight of the product	approx. 2.73 kg/m ²
Height of corrugation (H)	145 mm
Pitch of corrugation (p)	47 mm



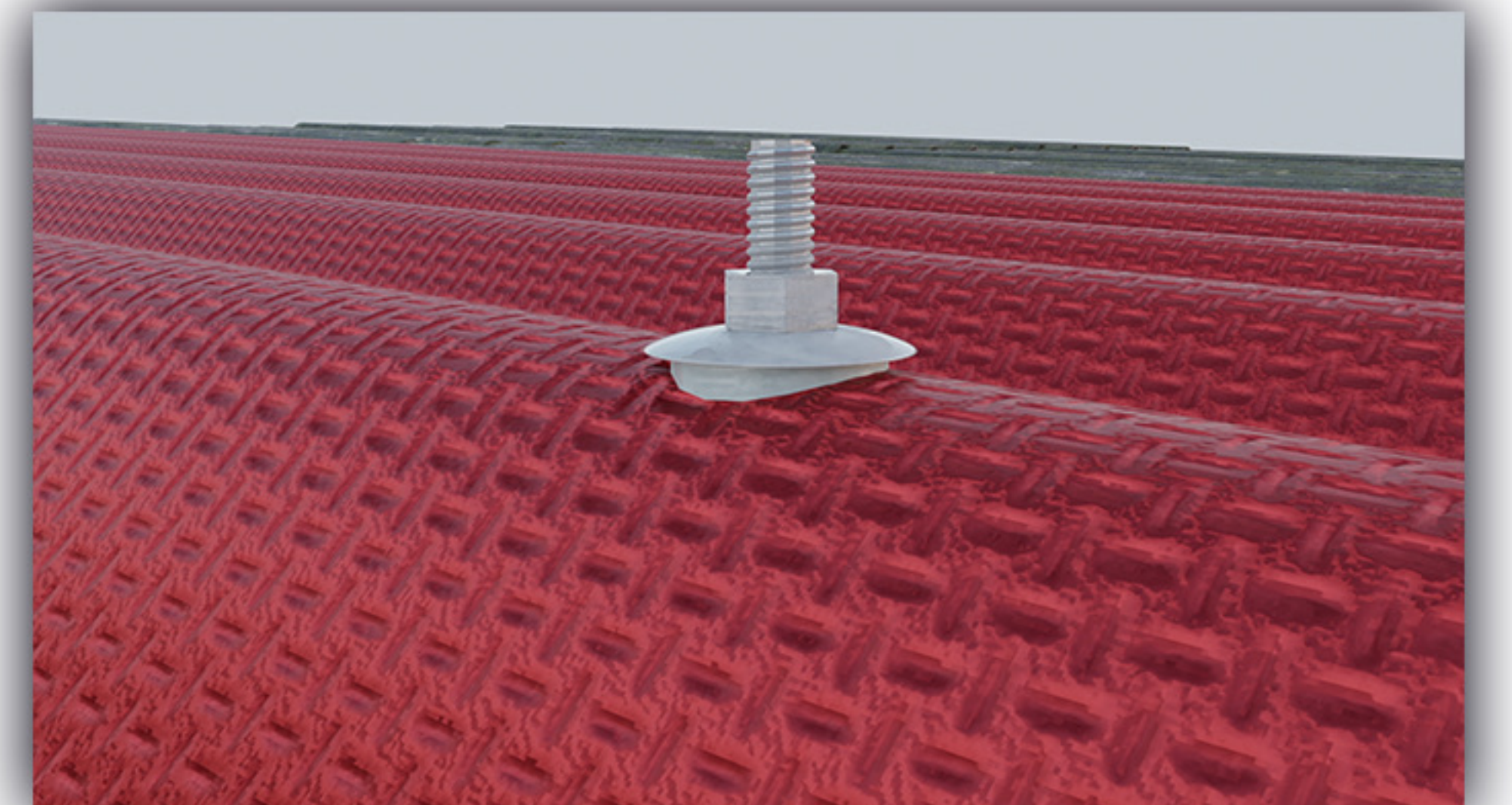
FIXING INSTRUCTIONS



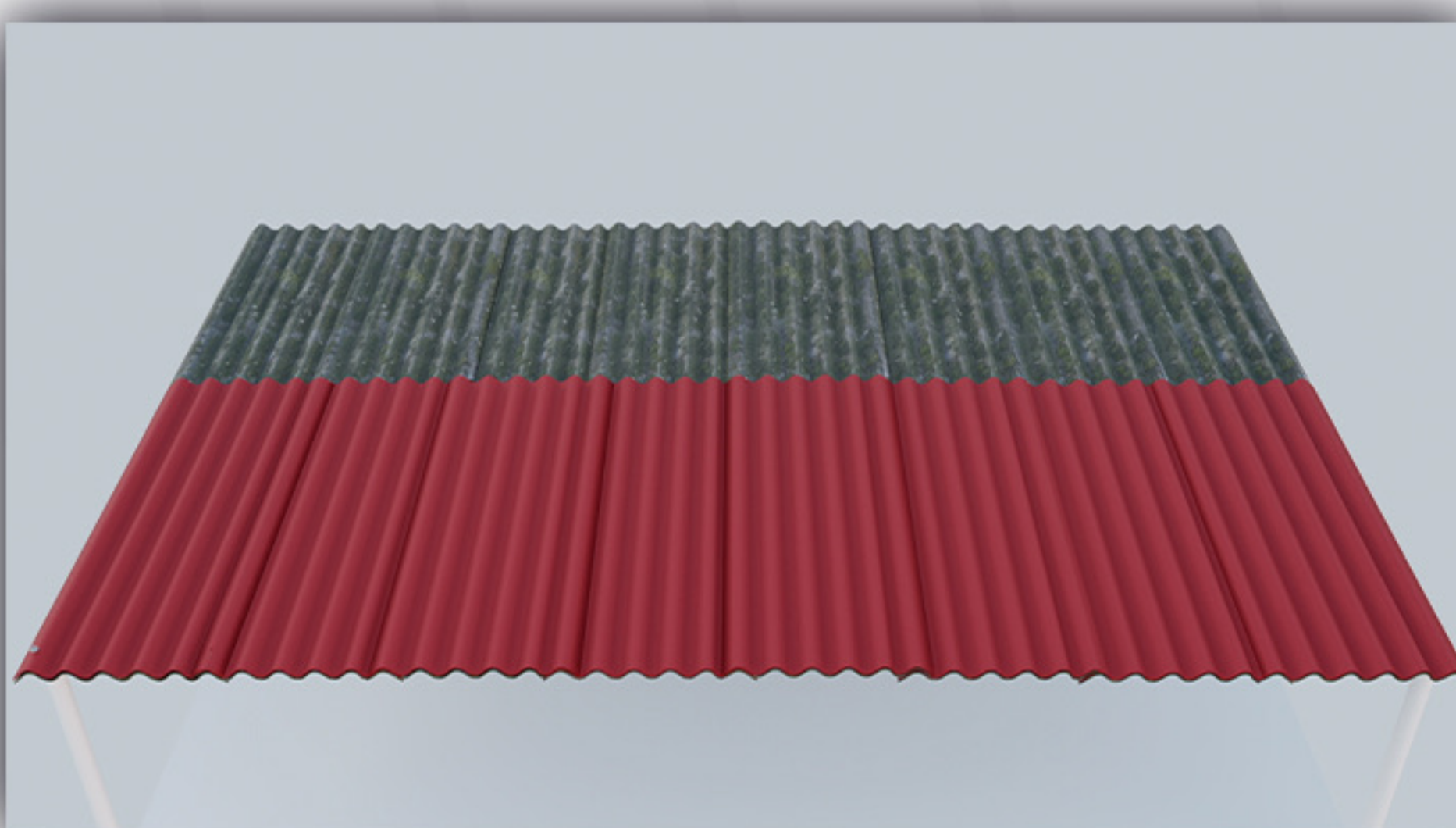
Remove the screws / J bolts fixed existing on the Old Asbestos roof.



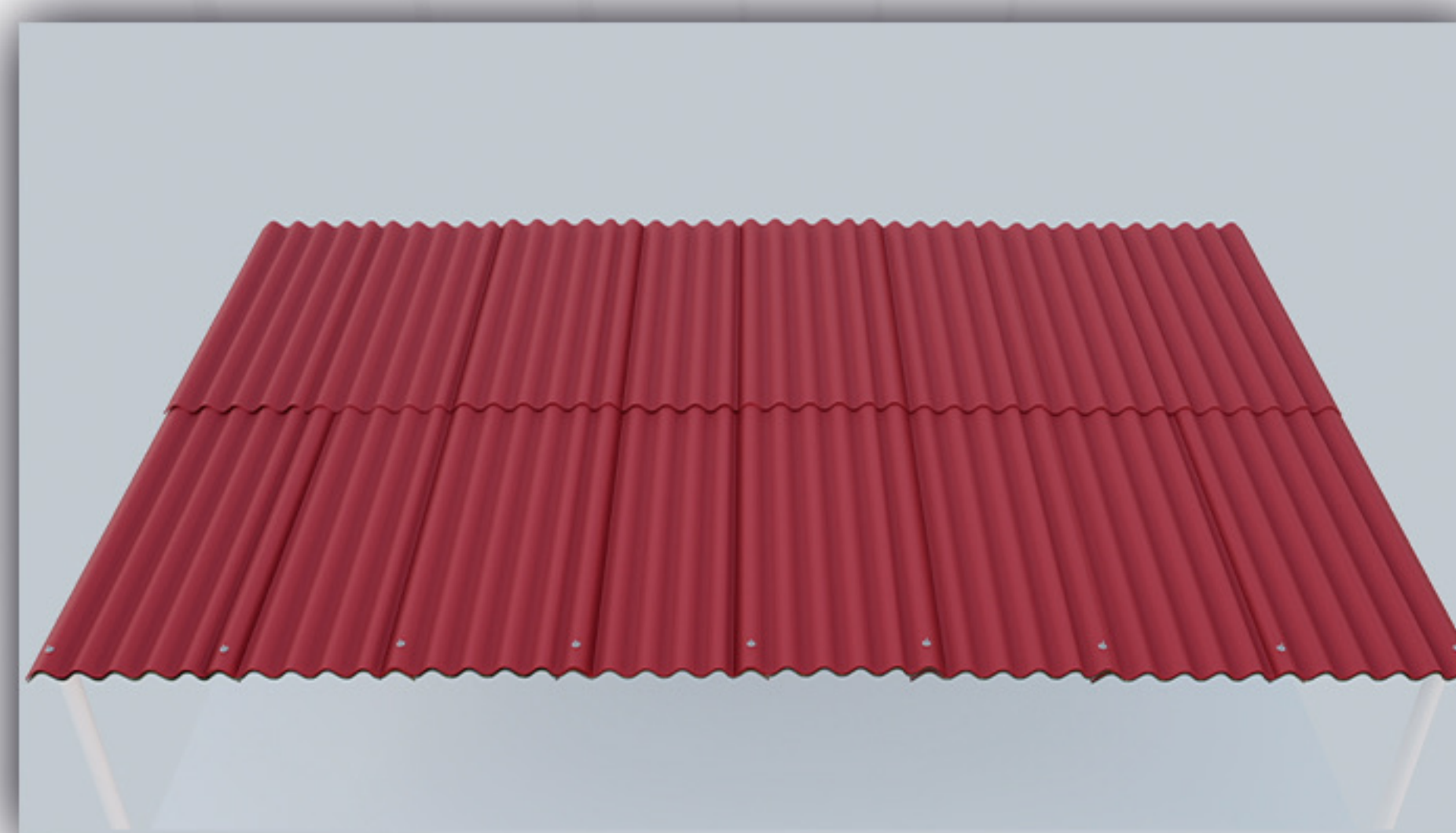
Now place the Skylanes Big 6 over covering the old asbestos area on top to bottom and left to right 6 corrugation.



Now fix the New screws / J Bolt in the same holes piercing the Big 6 sheets.



Start fixing Skylanes Big 6 one by one from bottom layer, Left to right one corrugation overlapping the other sheet follow and the same for each row.



Start fixing the next row on top of the bottom row with 4 inch overlap and follow the same for every new row.



By fixing Skylanes Big 6 will strongly re-roof as an extra protecting layer against all defects of old asbestos roof.



www.skylanes.co.in



Our Channel



NATIONAL
TEST HOUSE
TESTED

