

# INTERCURVE

## CURVED STEEL ROOF & WALL CLADDING

**INTERCURVE** is an innovative concept of curved sheeting which allows imaginative free floating design in metal architecture. Interdek hi-tensile steel sheeting can be curved to virtually any radius or curving angle and combined with straight sections, provides a modern styleish high strength roof with aesthetically curved edges and smooth lines. INTERCURVE is equally suitable for domestic, industrial and commercial applications such as walkway covers, awnings, fascades, bus shelters, boathouse, garages, conveyor covers and for roof apex vents.

### FEATURES

#### ATTRACTIVENESS

Building can now have a smooth exterior with rounded corners and edges giving the creative designer much more scope and design freedom.

#### ECONOMY

Costly fascia work and waterproofing is minimized. The amount of supporting frame work is less thus reducing overall building costs. Also installation time is reduced because less sheets are used over the same area, and it is much easier to install.

#### VERSATILITY

The variety of applications for INTERCURVE is only limited by the imagination.

#### STRENGTH

Made from Interdek Hi-tensile steel cladding. INTERCURVE is extremely strong as the crimped indentions serve to improve the strength in the curved regions.

#### LENGTHS

INTERCURVE can be factory rolled and curved to any customers specified length. Length and curvature may be limited by transport For further details, please contact our Sales Office

#### COVERAGE

INTERCURVE has a coverage of 760mm +/- 4mm and is used with Interdek 760mm Roof and Wall Cladding.



### APPLICATION TYPES OF BENDS

INTERCURVE can be formed to convex or concave curves with a minimum radius of 470mm measured to the internal face of the curve. The processor of crimpcurving is very accurate and is achieved by crimping the sheet at predetermined distances and depths in a computer controlled machine which, once set, can repeat the curving with great accuracy.



**MINIMUM CURVATURE** : 470mm RADIUS

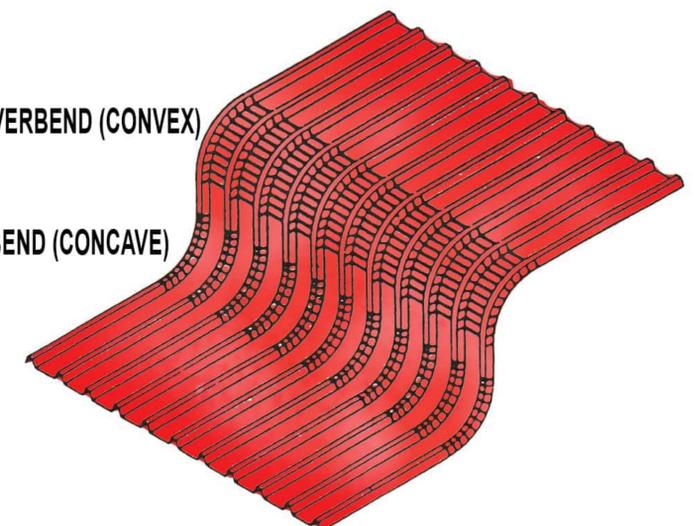
**MAXIMUM CURVATURE** : UNLIMITED

**SHEET WIDTH** : 760 mm

**CURVATURE TOLERANCE** : +/- 5.0mm RADIUS

OVERBEND (CONVEX)

UNDERBEND (CONCAVE)



**Interline (B) Sdn Bhd.**

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