



**ROOFING & PROFILES (FIJI) PTE LTD**

**Build With Confidence**

# **CORRUDEK**

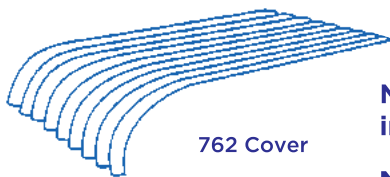
## **CURVING**



**THE BEST QUALITY  
ROOFING PRODUCT**

# CORRUDEK CURVING

Product Code	Details	Ordering Code	Finish	BMT mm	Unit
Curved Roofing/ Tank Iron/ Accessories					
Stramit® Curving Quality		CDZA55	ZA	0.55	per m <sup>2</sup>
		CDGA55	GA	0.55	per m <sup>2</sup>
		CD--55	CB	0.55	per m <sup>2</sup>



**NOTE:** Curved product other than standard bullnose roofing under 6.0m will incur additional freight costs depending on size and shape.

**No responsibility will be accepted for sheets curved from drawing. To ensure accuracy a template should be supplied.**

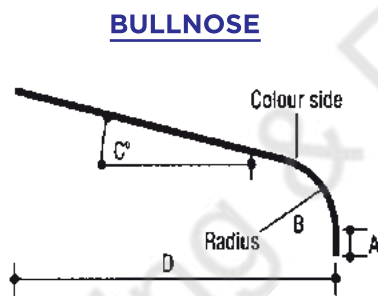
**Note:** For Colorbond, the 2 letter codes replace 3rd & 4th characters in the product code. (e.g for a surfinit sheet, the code becomes CDSM55)

Minium 3 sheet order

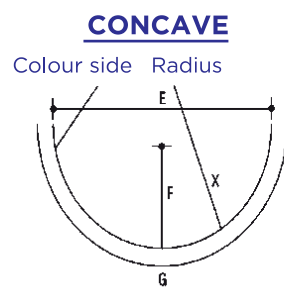
## Bullnosing & Curving

**Please supply template & all information wherever possible.**

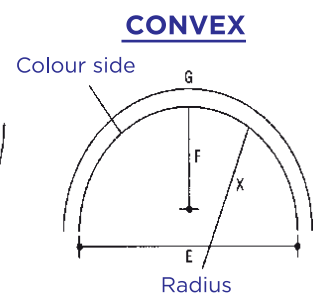
For curving purposes it is necessary to produce a sheet with a minimum straight section into gutter (A) of 100mm. This section will be charged in the price of the sheet.



**BULLNOSE**



**CONCAVE**



**CONVEX**

**NOTE:** Dimension for A,B,C & D must be supplied with every order.

### Bullnosing

- A Straight section into gutter \_\_\_\_\_ mm
  - B Radius of curve \_\_\_\_\_ mm
  - C Angle of roof pitch \_\_\_\_\_ degrees
  - D Wall to fascia \_\_\_\_\_ mm
- Number of sheets required \_\_\_\_\_  
 Direction of laying (left to right/right to left) \_\_\_\_\_  
 Color \_\_\_\_\_  
 Other information (eg. docking, endlapping) \_\_\_\_\_

**NOTE:** Dimension for A,B,C & D must be supplied with every order.

### Concave & Convex

- E Wall to fascia \_\_\_\_\_ mm
  - F Height \_\_\_\_\_ mm
  - G Total sheet length \_\_\_\_\_ mm
  - X Radius \_\_\_\_\_ mm
- Type of curve (concave/convex) \_\_\_\_\_  
 Number of sheets required \_\_\_\_\_  
 Direction of laying (left to right/right to left) \_\_\_\_\_  
 Color \_\_\_\_\_  
 Other information (eg. docking, endlapping) \_\_\_\_\_

