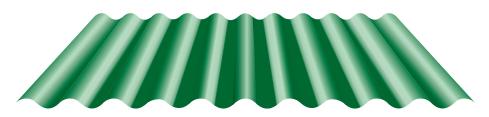
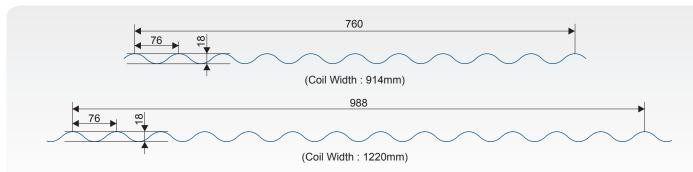
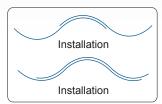
Technical Data Sheet CORRUGATION PROFILE

SINUSOIDAL PROFILE





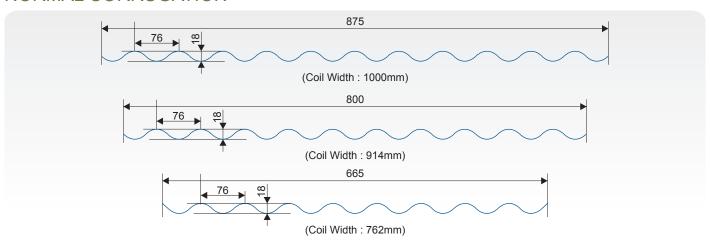


INPUT COIL WIDTH	914 mm	1220 mm
COVER WIDTH	760 <u>+</u> 10mm	988 <u>+</u> 10mm
OVERALL WIDTH	815 <u>+</u> 15mm	1060 <u>+</u> 15mm
DEPTH	18mm <u>+</u> 2mm	18mm <u>+</u> 2mm
PITCH	76mm <u>+</u> 2mm	76mm <u>+</u> 2mm

 $^{^{\}star}$ Specific requirements available on request.

Materials	Pre-painted Galume (Aluminium-Zinc coated) steel - Grade 240 Mpa
Thickness	0.40mm to 0.60mm (Unpainted & Painted & Al-Zn Steel) Tolerance : ± 0.03mm
Lengths	Any Length from 1.0m to 7.0m

NORMAL CORRUGATION



INPUT COIL WIDTH	762mm	914mm	1000mm
OUTPUT WIDTH OVERALL	665mm	800mm	875mm
PITCH	76mm <u>+</u> 2mm	76mm <u>+</u> 2mm	76mm <u>+</u> 2mm
DEPTH	18mm <u>+</u> 2mm	18mm <u>+</u> 2mm	18mm <u>+</u> 2mm
NO. OF CORRUGATIONS / NALIS	8/9	9/10	11/12

Materials	Galvanised / Galume / Pre-painted steel Grade 300Mpa to 550 Mpa	
Thickness	0.18 - 0.60 <u>+</u> 0.03mm	
Lengths	1000mm - 4200mm	

^{*} Specific requirements available on request.