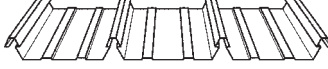
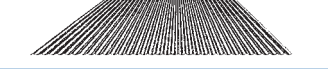
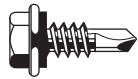
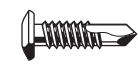
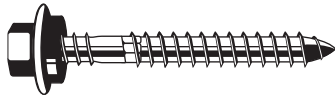


ROOF AND WALL SHEET SELECTION TABLES

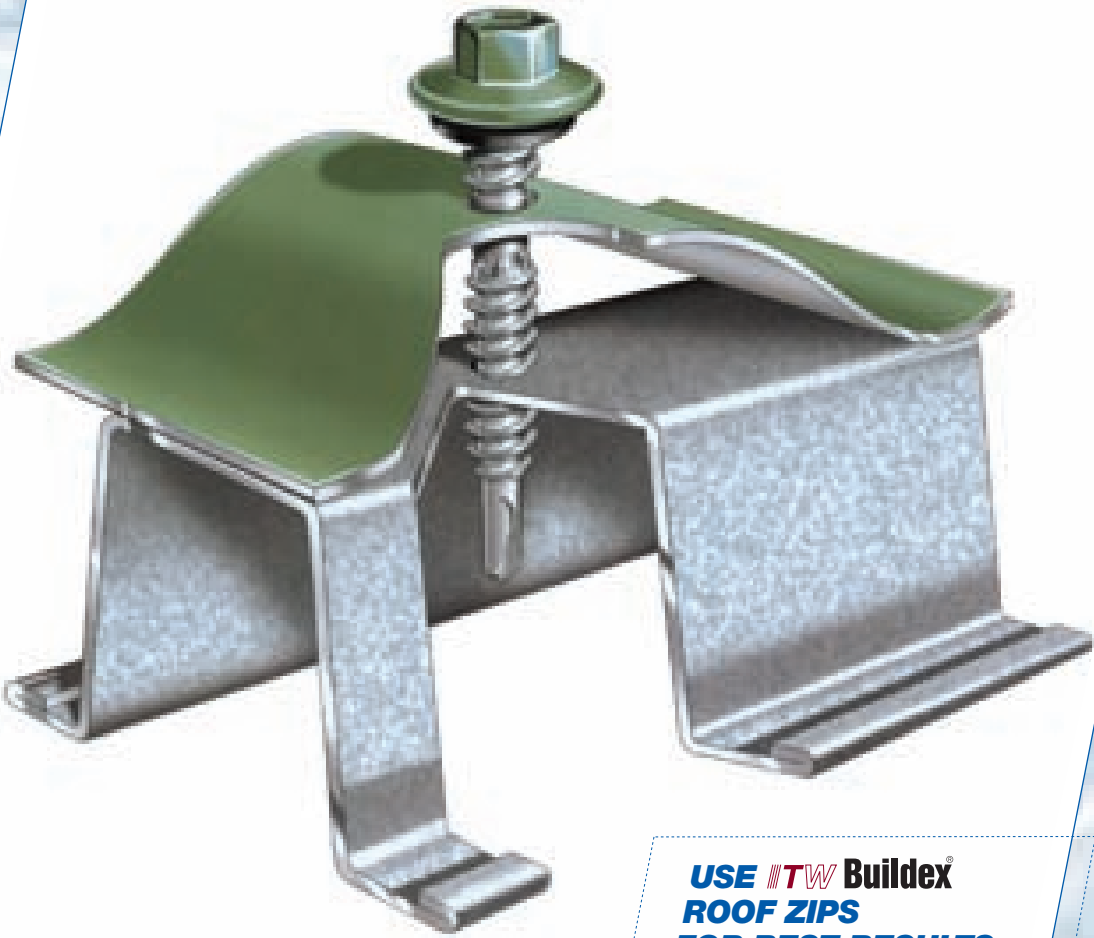
PROFILE	B.M.T. mm	Mass Kg/M ²	Profile Cover	Rib Depth	Min Pitch	Roof Internal	Roof End	Wall Internal
CORRUGATED HI-TEN 	.42	4.3	.762	16	5° (1 in 12)	1200	900	1800
	.48	4.9				1600	1200	2400
CORRUGATED CURVING 	.60	6.1	.762	17	5° (1 in 12)	1200	900	1800
MULTICLAD HI-TEN 	.42	4.3	.762	29	2° (1 in 30)	1500	1000	2200
	.48	4.9				2000	1500	2800
MULTISPAN HI-TEN 	.42	4.7	.700	24	3° (1 in 20)	2100	1500	2900
	.48	5.3				2800	1800	3000
LOKDEK 680 	.42	4.79	.680	41	2°	1800	1500	...
	.48	5.45			1°	2400	1800	...
	.60	6.75			(1 in 50)	3000	2400	...
GP PANEL 	.35	3.4	.825	12	...	...	...	1000
	.42	4.0						1200
MINI CORRUGATED 	.42	3.9	.825	6	...	...	...	900
	.48	4.42						1000

FIXING SCREWS

No. 10 x 16 mm HEX HD TEKS		No. 12 x 25 mm HEX HD TYPE 17	
No. 12 x 35 mm HEX HD TEKS		No. 12 x 40 mm HEX HD TYPE 17	
No. 12 x 45 mm HEX HD TEKS		No. 12 x 50 mm HEX HD TYPE 17	
No. 10 x 16 mm WAF HD TEKS		No. 12 x 65 mm HEX HD TYPE 17	
M6 11 x 50 mm ROOF ZIP		10 x 30 mm RIPPLE TEKS	

Whilst every care is taken in the preparation of these specifications, JH Stephenson & Son Pty Ltd accept no responsibility for the accuracy of the information supplied.

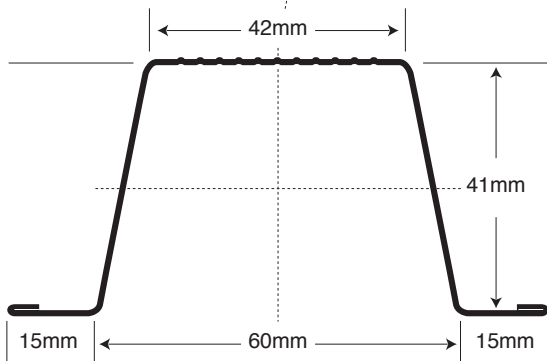
Steel Roof Battens



USE **TW Buildex**
ROOF ZIPS
FOR BEST RESULTS

LONG, STRAIGHT, STRONG
MITRE CUT AT BOTH ENDS

SPECIFICATIONS



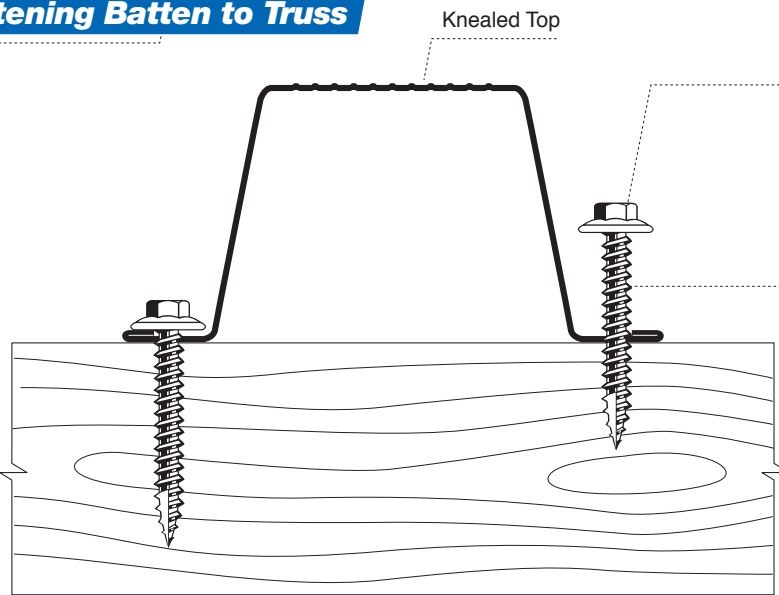
MATL - G550 MPa Yield Strength	
Zincalume	AZ 150 Coating
Galvanised	Z 275 Coating
Thickness MM	.55 B.M.T.
Standard	A.S.1397
Mass Kg/m	.76Kg

Steeline JH Stephenson use
Class 4 Roofing Screws with
ITW Buildex Warranty

Batten Spacing

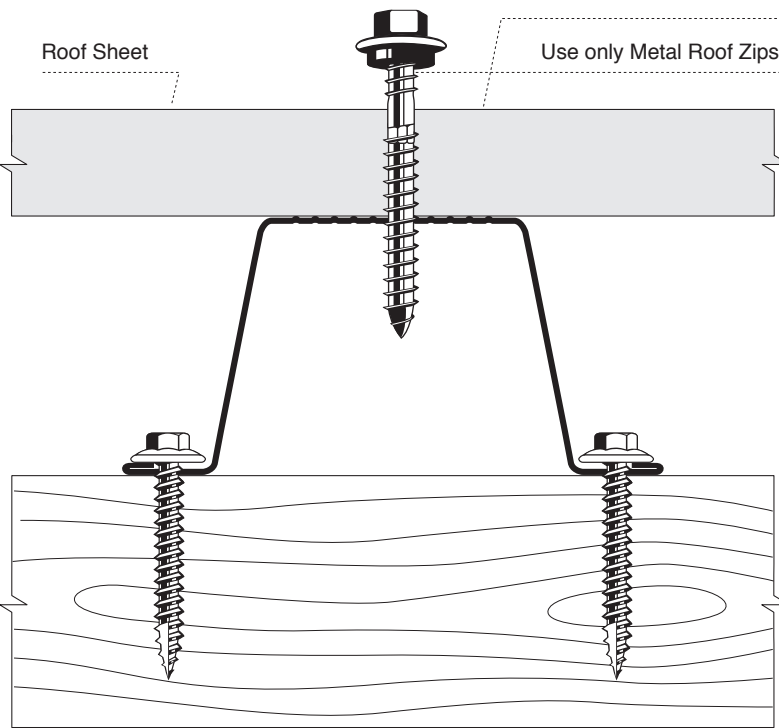
Batten Spacing (Non-cyclonic)			
Wind Speed	41m/sec Region 'A'		
Internal Pressure	+0.2		
External Pressure	-0.9		
Local Factor	1.5		
Profile	Rafter Spacing	Type of Spacing	Batten Spacing
Corrugated	900	End	900
		Internal	1200
	1200	End	900
		Internal	1200
Multiclad	900	End	1000
	1200	Internal	1200
		End	1000
	1200	Internal	1200

Fastening Batten to Truss



Pine	2 off 12-11 x 40 Type 17
1.0mm B.M.T.	2 off 10-16 x 16 Tek
1.5mm B.M.T.	2 off 12-14 x 20 Tek

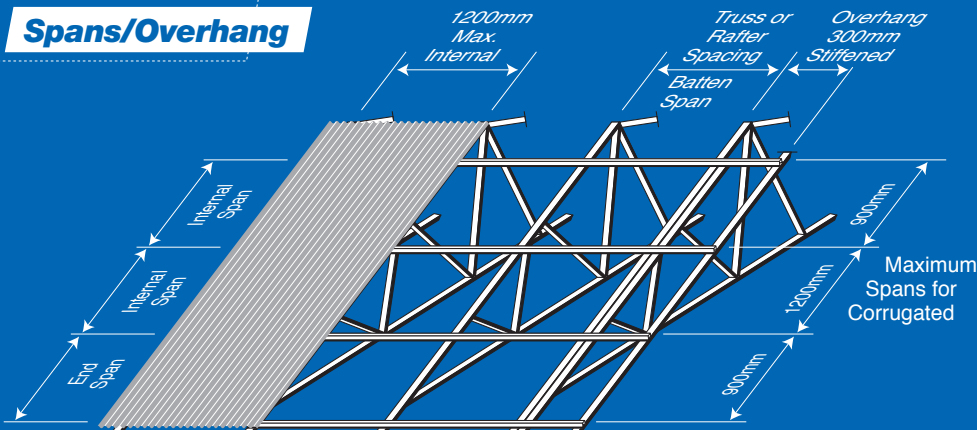
Fastening Roof Sheet to Batten



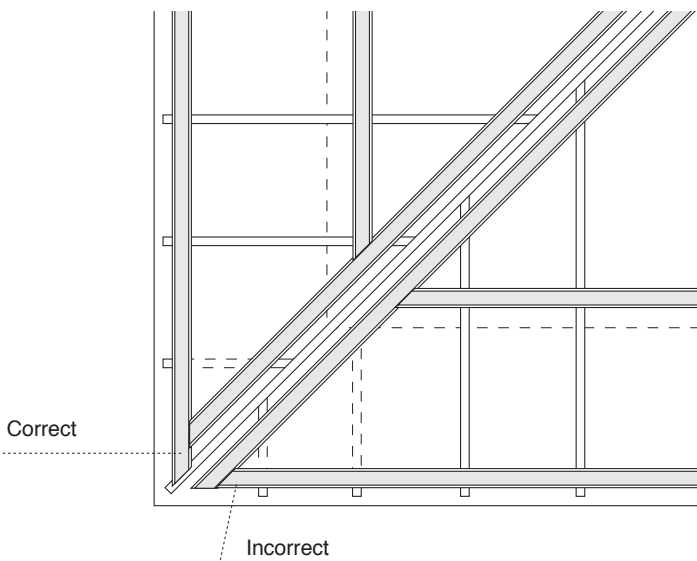
Roof Zip
M6 11 x 50mm

Steeline JH Stephenson
use and recommend **ITW Buildex**
Buildex Metal Roof Zips*

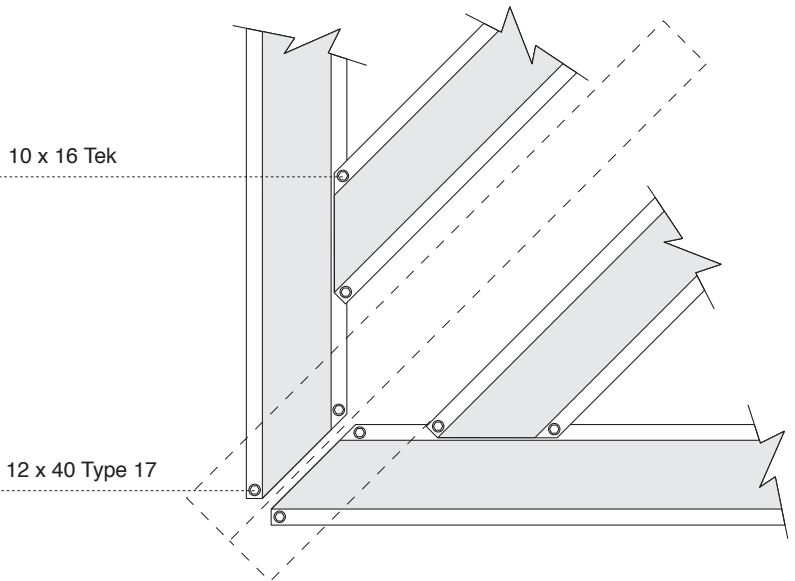
Spans/Overhang



Hips & Corners - Batten Layout



Corners - Mitre Cut



Overhangs/Lapped Joints

