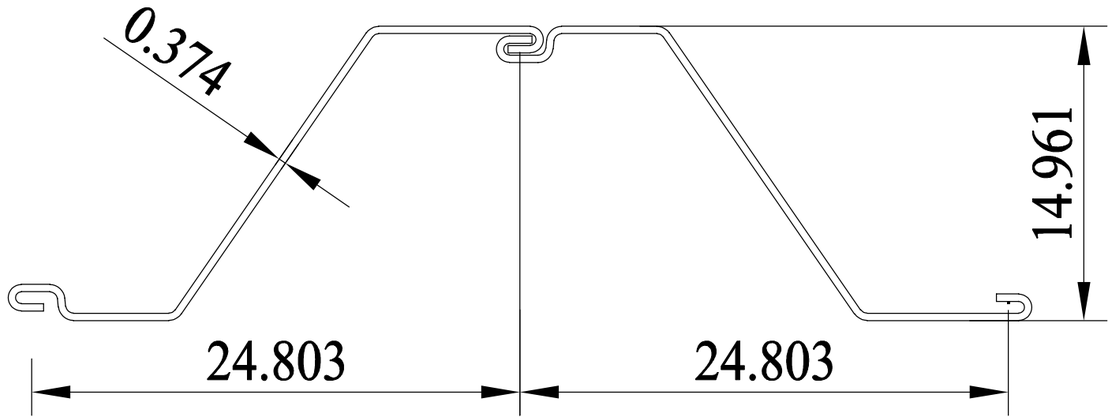

ESC-CRZ18-630

COMBINED PILE PROPERTIES								
SERIES	UNIT WIDTH W [in] *(mm)*	HEIGHT H [in] *(mm)*	THICKNESS t [in] *(mm)*	MASS [lb/ft] *(kg/m)*	MASS [lb/ft²] *(kg/m²)*	TOTAL MODULUS [in³/ft] *(cm³/m)*	TOTAL MOMENT OF INERTIA [in⁴/ft] *(cm⁴/m)*	Coating Area both side [ft²/ft] *(m²/m)*
CRZ 18-630	**24.803** *(630)*	**14.961** *(380)*	**0.374** *(9.5)*	***50.56*** *(75.24)*	**24.46** *(119.43)*	**33.4** *(1797)*	**249.2** *(34135)*	***6.70*** *(2.04)*

Issue	Revision	Date	Initial
O			
N			
M			
L			
K			
J			
I			
H			
G			
F			
E			
D			
C			
B			
A			

Notes:

All dimensions in inches

ESC Client:

Manufacturer:

ESC STEEL LLC
18805 W. Catawba Ave
Suite 207
Cornelius
NC 28031
USA

T : (980) 689-4388
Email : info@escsteel.com

Project Title:

ESC STEEL

An Affiliate of: MARUBENI ITOCHU STEEL

Drawing Title:

ESC-CRZ18-630

Stamp: Signature:

MANUFACTURING DRAWING

Designed	Drawn	Checked		Rev.
LILI	SAMUEL	BRUCE		A
Scale	Date	Job No.		
	2020.09.14			