



(ENGINEERS)
SUBMITTAL DATA

Model UMES-3
Metal Building Equipment Support

Standard Construction

- 18 Ga Galvalume Steel shell, base plate and counterflashing
- Welded Mitered Corners
- Factory Installed P.T. Wood Nailer (Nominal 2x4 [50.8x101.6] std.)
- Counterflashing attached with Tek screws and Neoprene washers
- Internal reinforcement at 12" [304.8mm] centers with full-depth C-Channel bulkheads
- All Welded Construction
- Pitched to match roof slope
- 8" [203.2mm] minimum height

Construction Notes:

Pitched longways (parallel with ribs)
 There are no rib configurations on these rails.
 For rails with rib configurations, consult factory.

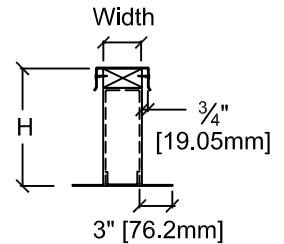
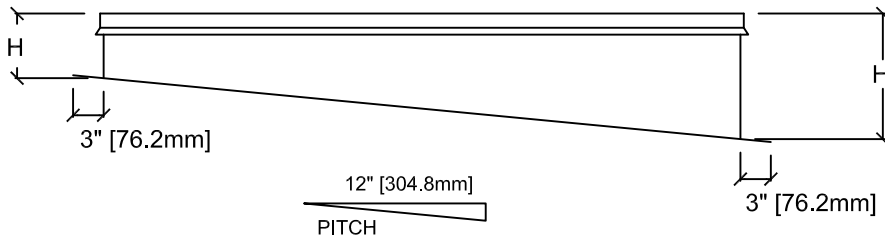
Optional Construction

- Heavier Ga. Steel
- Aluminum Construction
- Stainless Steel
- Ridge Mount
- Extended Height
- Extended Mounting Flanges
- Wood Nailer
 - Nominal 2x6 [50.8x152.4mm]
 - Nominal 2x8 [50.8x203.2mm]
 - Nominal 2x10 [50.8x254mm]
 - Nominal 2x12 [50.8x304.8mm]

AVAILABLE FINISHES:

- Durable Polyester Powder (AAMA 2604)**
 - Epoxy Powder**
- (Check All That Apply)*

Due to continuing research, United Enertech reserves the right to change specifications without notice.



Model UMES-3

Qty.	UMES Style	Length	Width	H	H'	TAG

Job Name:	<input type="checkbox"/> UMES-3		
Location:	DRAWN BY:	DATE:	REV. DATE:
Architect:	CLJ	12-4-03	4-15-14
Engineer:	REV. NO.	APPROVED BY:	DWG. NO.:
Contractor:	6	BGT	M-9