

Typical 22 ga. Kynar Painted
Zincalume Coated Steel
(Also available in aluminum)

Fully adhered fluted
poli-pro stiffener

Second poli-pro layer oriented
perpendicular to base layer

20 Ga. Galvanized or Zincalume
standoff (depth as per spec)

Non-gassing backer foam rod
(see specification for type)

Continuous caulking
(see specification for type)

1/2 in

Moisture Barrier

Drip flashing

Panels attach to stand off with
#8 modified truss head screw

Base condition as occurs

TYPICAL BASE JOINT

January 2009

M-S-PRO-D3

Metposite STD 1" PRO

Copyright (c) 2008 Metposite LLC, all rights reserved under U.S. and international law



WWW.METPOSITE.COM
METPOSITE
FLAT METAL WALL PANELS

3761 2nd. Street Hubbard, Oregon 97032
503.981.5900 fax 503.981.5901
www.metposite.com