COATED METAL SCUPPER
PARASOLO HYBRID SYSTEM - RIGID INSULATION

REFERENCE PARASOLO TERMINATION DETAILS 1-4
PARASOLO PVC FLEECE-BACK
(up to 24 inches dry hung, 24 - 54 inches requires approved low rise foam adhesive)
PARADIENE 20 FLASHING REINFORCING
(fully adhere, see note #1)
CONTINUOUS HEAT-WELDED LAP 2" MIN.
PARASOLO PVC SMOOTH MEMBRANE
PARAFAST FASTENERS 12" O.C.
PARASOLO PVC COATED METAL SCUPPER SLEEVE
(set in Parasolo Water-Block Sealant & fasten)
PRE-MANUFACTURED OUTSIDE CORNERS
HEAT-WELDED (required at all corners)

PARASOLO PVC SMOOTH MEMBRANE
CONTINUOUS HEAT-WELDED LAP 2" MIN.
PARASOLO FLEECE-BACK (adhere)
PARADIENE 20 (fully adhere)

NOTES:
1. PARADIENE 20 FLASHING REINFORCING IS REQUIRED FOR EXPOSED PARADIENE IN LONG-TERM PHASE-CONSTRUCTION OR FOR SPECIAL GUARANTEE REQUIREMENTS. THE PARADIENE 20 IS OPTIONAL IN STANDARD NON-PHASE CONSTRUCTION APPLICATIONS.
2. WHERE PRIMER IS INDICATED TO MAINTAIN PROPER ADHESION, TA-119 PRIMER IS REQUIRED FOR ALL PARADIENE 20 SA FLASHING REINFORCING AND STRIPPING PLY APPLICATIONS. USE PA-1125 OR PA-917 LS PRIMER FOR ALL OTHER PARADIENE 20 SERIES PRODUCTS THAT ARE NOT SELF-ADHESIVE SHEETS. CONTACT SIPLAST FOR SPECIFIC REQUIREMENTS.
3. THE METAL WORK SHOWN DEPICTS SHOP FABRICATION AND JOB-SITE ASSEMBLY. THESE COMPONENTS SHOULD BE DESIGNED/FABRICATED/INSTALLED ACCORDING TO GENERALLY ACCEPTED INDUSTRY PRACTICES, STANDARDS, AND APPROVALS.
4. DISSIMILAR METAL TYPES SUBJECT TO ELECTROLYTIC REACTION SHOULD BE PHYSICALLY SEPARATED.
5. REQUIREMENTS AND RECOMMENDATIONS DETAILED IN CURRENT SIPLAST SPECIFICATIONS SHALL APPLY IN ADDITION TO THE ABOVE DRAWING.

CAUTION: SIPLAST RECOMMENDS THAT ALL PRACTICES PERTAINING TO NRCA CERTA GUIDELINES BE FOLLOWED WHEN TORCHING METHODS ARE EMPLOYED. THIS INCLUDES PERFORMING A FIRE WATCH FOLLOWING ANY TORCH APPLICATIONS. ALWAYS HAVE APPROVED FIRE-EXTINGUISHING EQUIPMENT NEARBY.

N.T.S

1000 Rochelle Boulevard - Irving, Texas - 75062   (800) 922-8800   www.siplast.com