

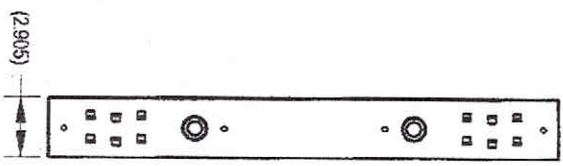
**F-1C**  
 Future Rack for Purablock  
 Modules. Purablock NIC



**PRECISION PLACED LANCE & FORM ATTACHMENT POINTS**  
 For the attachment of spring clips and other miscellaneous hardware.

**PRECISION PLACED CENTERING EMBOSS**  
 For use in centering the filter or filters within the frames.

**AIR FILTER/CONTROL**  
 585 CHARCOT AVENUE  
 SAN JOSE, CA 95131-2202



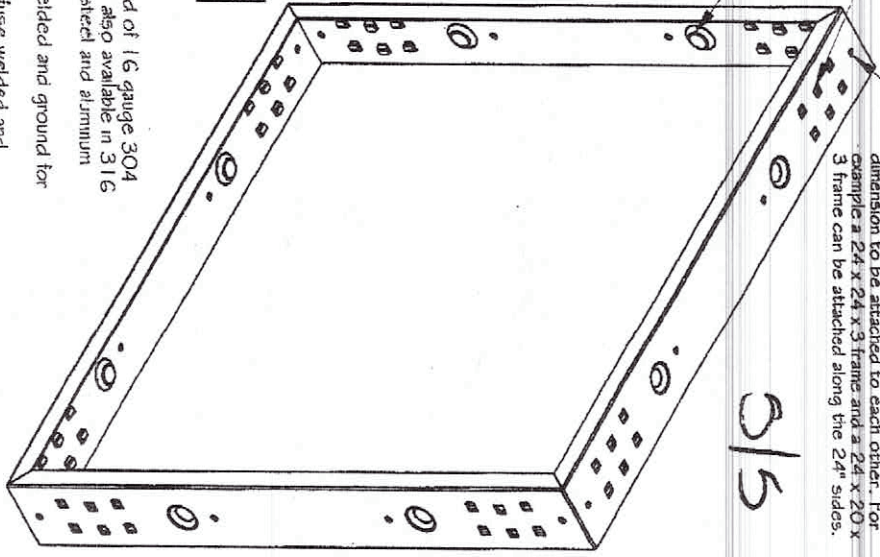
- GENERAL NOTES:**
1. Frames shall be constructed of 16 gauge 304 stainless steel. Frames are also available in 316 configurations.
  2. All corners shall be flush welded and ground for optimum sealing surface.
  3. Opposing corners shall be fuse welded and ground flat for optimum strength.
  - 4.

**CMI NOTE:** Frame should be galvanized.

**NOTE:** Galvanized

REV	DESCRIPTION	DATE	APPROVED
-	RELEASED FOR PRODUCTION		

**UNIVERSAL ATTACHMENT HOLES**  
 For use in building frame arrays. Precision placed holes allow two frames with the same dimension to be attached to each other. For example a 24" x 24" x 3" frame and a 24" x 20" x 3" frame can be attached along the 24" sides.



NOTES:

**Superior Filtration Technology, LLC**  
 986 WEST 2ND STREET  
 BUILDING 12A, BAY 6  
 DORRIN, UTAH 84404  
 PHONE: (801) 571-8800  
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**Fong and Chan Architects, PC**  
 2013 FORTY-NINTH STREET  
 SAN JOSE, CA 95131

DO NOT SCALE THIS DRAWING  
 DIMENSIONS IN INCHES UNLESS OTHERWISE INDICATED

TOLERANCES UNLESS OTHERWISE INDICATED
DECIMALS:
XX = .02
XXX = .010
XXXX = .132
ANGLES = .5° or 1/2°

**NOVABURKE ASTR**  
 Filter Frame  
 124" x 24" x 3" (Nominal) Standard Stainless Steel Frame for single use or use in built up filter arrays.

**NBF 24243-SUB**  
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