

# Recessed Accessories

## P8511-01

Furring channel mounting clip for bar hangers.



P8511-01

## P8585-01 Goof Ring

8-7/8" OD, 7-1/2" ID.  
For use with any recessed trim with a 7-3/4" OD.



P8585-01

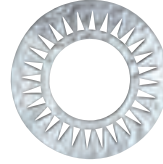
## P8588-01 4" ceiling gasket

## P8584-01 5" ceiling gasket

## P8587-01 6" ceiling gasket

## P8589-01 8" ceiling gasket

Ceiling gasket seals housing to drywall opening for Washington State Energy Code compliance.



P8584-01  
P8588-01  
P8587-01  
P8589-01

## P8593-01

Airtight Gasket Kit to convert the P86-TG, P186-TG, P187-TG to an airtight unit. When not using caulk at the ceiling line, P8587-01 may also be required.



P8593-01

## P8607-01 Remodel Clips

Three plaster frame clips for use in new construction frames in finished ceilings.



P8607-01

## P8700-01

Four plaster frame clips and screws for complete squares and rounds.



P8700-01

## P8716-01 Adjustable hangers

Two 26" adjustable hangers for step lights, complete rounds and squares.



P8716-01

## P8773-01

Four mounting clips and screws for T-Bar ceilings for any new construction recessed product using bar hangers.



P8773-01

## Bar Hangers

### P8725-01

Bar hangers for T-bar. For use with separate recessed housings and trims.

### P8739-01

Bar hangers for joist. For use with separate recessed housings and trims.

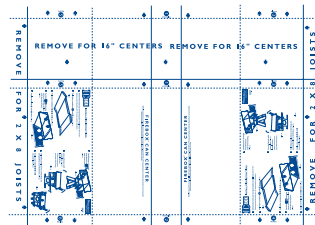
## Recessed Enclosure for Non-IC Housings in IC applications



## P8555-01 IC Barrier

24-1/2"W. x 35"ht.

Creates a barrier to prevent insulation from making contact with recessed fixtures. For use only with Firebox, P60-FB, P821-FB, P821-FBFC, P85-FB, P831-FB, P830-TG, P86-TG, P816-TG. For use with any other Progress fixture consult factory.



P8555-01 IC Box flat

### FEATURES

- Material is Coroplast™, which is made from polypropylene co-polymer resin.
- Deflection temperature F(@66psi) = 194 (90°C).
- Melting point = 162°C, 324°F.
- Normal temperature performance range = -17°F to 160°F.
- MSDS available upon request.

### APPLICATION

- Use to create a barrier to keep insulation from making contact with the following type Non-IC rated recessed housings: P60-FB, P821-FB, P821-FBFC, P85-FB, P831-FB, P830-TG, P86-TG, P816-TG.
- Requires no insulation on top.

U.S. Patent #: 6,872,885

Note: The P8555-01 does not make recessed housings IC-rated.