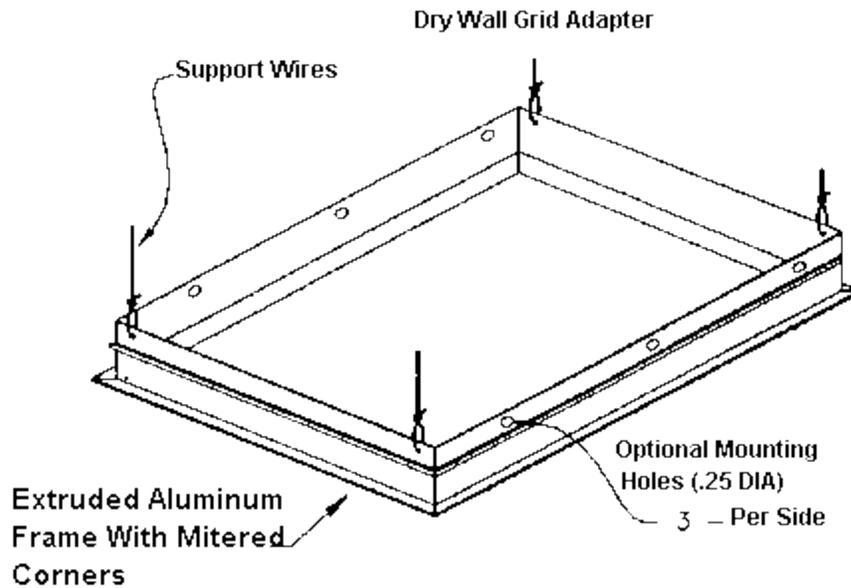


Drywall Grid Adapter



Installing a **DGA** in a drywall ceiling will provide a frame (grid) onto which you can lay-in any NEMA Type "G" troffer. This allows easier access to the plenum than when using flange trims with swing gate hangers.

DGAs have a wider trim than the flange trim because the flange both covers the cut edge of the drywall and supports the weight of the fixture. Tie wires (by others) support the DGA. Flange kits and flange trim kit are not required when a fixture is installed into a **DGA** .

| Nomenclature | Description | Ceiling Opening |
|--------------|--|-------------------------------|
| DGA12 | Drywall Grid Adapter - For use with any 1' x 2' Grid Troffer (Over All Trim 13 3/8" x 25 3/8") | 12 3/4" x 24 3/4" + 1/8" - 0" |
| DGA14 | Drywall Grid Adapter - For use with any 1' x 4' Grid Troffer (Over All Trim 13 3/8" x 49 3/8") | 12 3/4" x 48 3/4" + 1/8" - 0" |
| DGA22 | Drywall Grid Adapter - For use with any 2' x 2' Grid Troffer (Over All Trim 25 3/8" x 25 3/8") | 24 3/4" x 24 3/4" + 1/8" - 0" |

| | | |
|---------------|--|-------------------------------|
| DGA24 | Drywall Grid Adapter - For use with any 2' x 4' Grid Troffer (Over All Trim 25 3/8" x 49 3/8") | 24 3/4" x 48 3/4" + 1/8" - 0" |
| DGA44 | Drywall Grid Adapter - For use with any 4' x 4' Grid Troffer (Over All Trim 49 3/8" x 49 3/8") | 48 3/4" x 48 3/4" + 1/8" - 0" |
| DGA64 | Drywall Grid Adapter - For use with any 6' x 4' Grid Troffer (Over All Trim 7 3/8" x 49 3/8") | 6 3/4" x 48 3/4" + 1/8" - 0" |
| DGA204 | Drywall Grid Adapter - For use with any 20" x 4' Grid Troffer (Over All Trim 21 3/8" x 49 3/8") | 20 3/4" x 48 3/4" + 1/8" - 0" |