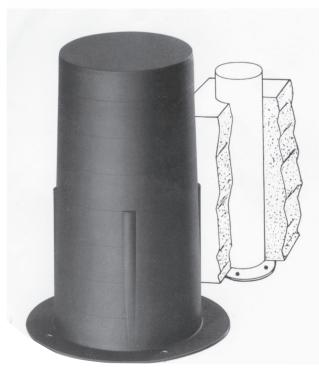
ECONO-SLEEVE

Econ-O -Sleeve Hole Forms Leave Uniform Holes for Electrical, Cables, Plumbing, Heating, Air Conditioning and Other Services.



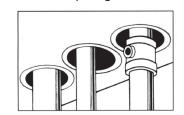
Econ-O-Sleeve Hole Forms for both *floors* and *walls*.

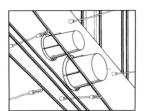
Econ-O-Sleeve Hole Forms consistently form round, smooth, uniform holes and are available in a broad range of diameters. They may be cut, stacked, or telescoped for any slab thickness.

| CATALOG # | DIA | HEIGHT |
|------------|-----------------------------------------------------------|-----------------|
| EOS 1-5 | 1-1/2" | 8-1/8" |
| EOS 1-5-XL | 1-1/2" | 9" |
| EOS 2 | 2" | 8- 1/8 " |
| EOS 2-XL | 2" | 9" |
| EOS 3 | 3" | 8-1/8" |
| EOS 3-XL | 3" | 9" |
| EOS 4 | 4" | 8-1/8" |
| EOS 4-XL | 4" | 9" |
| EOS 5 | 5" | 8-1/8" |
| EOS 5-XL | 5" | 9" |
| EOS 6 | 6" | 8-1/8" |
| EOS 6-XL | 6" | 9" |
| EOS 8 | 8" | 8-1/8" |
| EOS 8-XL | 8" | 9" |
| EOS EXT | 1" EXTENSIONS FOR 3" OR 4" Econ-O-Sleeve (8-1/8" only) | |

Advantages

- Place holes before you pour. Save time and money. Drilling can cut rebar and reduce strength.
- Made with slight taper for easy removal
- · Made of high density plastic-one piece construction
- · Will not shatter in cold weather
- · Easy to cut with a pocket knife
- Staple or nail through the flange in exact location you want
- Lightweight, easy to transport... and safe, no sharp edges or corners





Form holes, don't drill em!

Econ-O-Sleeve forms come in a variety of diameters, and adjust for any slab thickness by stacking two or more together or simply use our new 1" incremental extenders.

