TOMLINSON CANNON
SINCE 1948

GUTTERS
Heavy Duty Seamless Aluminum Gutters & Downspouts

Why are quality gutters so important?

Worn, leaking, or improperly installed gutters or down-spouts may cause:

- Rotting overhangs (soffits & facia)
- Damage to siding
- Basement water leaks & bowing walls
- Damage to exterior landscapes
- Heaving & cracking sidewalks

Quality that is guaranteed for life

Your seamless gutters will be heavy-duty, installed by experienced professionals, and guaranteed to be maintenance free for your life in the home:

- No leaks
- Paint won't chip, crack or peel
- Warranty work will be our priority

What else should you know about us?

- Year-round installs and repairs
- Many choices in color and style
- We offer affordable and quick response gutter cleaning on any system
- We repair and replace roofs, soffit and fascia - save with a bundle discount!

Tomlinson Cannon est. 1948	The Other Guys
1. Gutter Thickness	
.032 — • Thickest gutters available for durability against ice, snow, water, and ladders	.027 — • Weak, unstable, may not be able to rest a ladder against it safely
2. Corners	
• Attractive, hand-fitted with one seam • Much stronger (.032) • Guaranteed never to leak	• Unsightly with 3 seams • Much weaker (0.19) • Prone to leak
3. Gutter Installation	
Hidden Bracket Installation • Concealed for an attractive gutter • Screwed on or anchored into truss (every 24") so it can't work loose • Gutter behind drip edge	Spike and Ferrule Installation • Visible because it's pounded through outside of gutter • Will work loose in short period of time • Gutter is often on top of drip edge
4. Outlets	
• Separate unit • Pop-rivet or snap in • 33% more water released • No taper, less clogging	• A hole punched out of gutter • Weak, downspout could pull loose • Gutter could tear or leak • Outlet is tapered
5. Downspout Installation	
• Large downs = .032 thickness • .032 down holders • Stainless steel screws	• Large downs = .019 thickness • .019 down holder • Screws will rust