

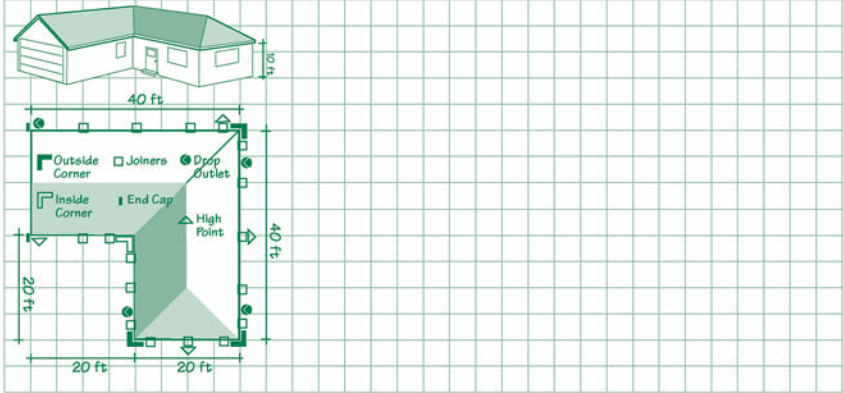
INSTALLING TRADITIONAL™ VINYL GUTTER SYSTEMS



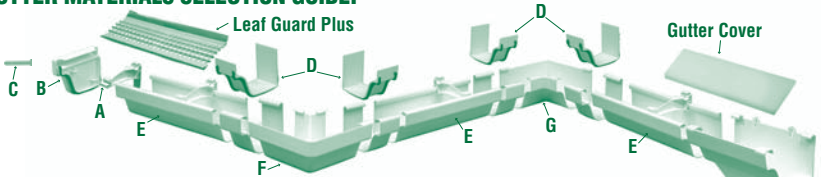
PLANNING - Measure roof line and locate downspouts

Measure roofline requiring gutters. Divide roofline by 10 ft (3 m) for number of gutter sections. Multiply sections by 5 for number of hooks. Plan high points and locate downspouts to ensure rainwater flows away from foundation. Use 1 Downspout per 40 ft (12 m) maximum.

EXAMPLE:



GUTTER MATERIALS SELECTION GUIDE:



| # | Description | Quantity |
|---|---------------------------------|----------|
| A | Hidden Hook | |
| B | End Cap | |
| C | Screws | |
| D | Joiner | |
| E | Gutter - 10 ft (3 m) | |
| F | Outside Corner - 90° | |
| G | Inside Corner - 90° | |
| H | Drop Outlet | |
| I | Elbow A | |
| J | Clip | |
| K | Downspout - 10 ft (3 m) | |
| L | Connector | |
| M | Elbow B | |
| N | Diverter | |
| | Leaf Guard Plus™ - 6 ft (1.8 m) | |
| | Gutter Cover - 48 in (1.2 m) | |
| | Aim-A-Drain™ | |
| | Clip-Up™ | |
| | Splash Block | |
| | Flex-A-Spout™ | |

Congratulations on your purchase of Vinyl Gutters! Please read instructions carefully. Always work safely! Fascia must support gutters filled with water. If fascia is missing or unsuitable, use Roof Rafter Brackets. Dip fittings in soapy water for ease of assembly.

