## Drilled Aluminum Angle, 90 Degree

Aluminum angle has many uses including strengthening body panels and providing a mounting point for strapping or body braces, typically used on the upper section of rear quarter panels and door panels. 90 degree angle allows supports or braces to fasten directly to the chassis. Angle is $1 / 8^{\prime \prime}$ thick $\times 1$ " wide and has $1 / 4$ " holes on 1 " centers.

## Part No. Description

ALL23134.........26" Long
ALL23134-5.....26" Long, 5-Pack
ALL23135.........30" Long
ALL23135-5..... 30" Long, 5-Pack
ALL23138.........66" Long
ALL23138-5.....66" Long, 5-Pack


90 Degree Angle

