

# CUSTOM LOWER CONTROL ARM SPECS



Strut Tube Length

**A**

Strut Tube Angle Origin

**B**

Bend Angle 1 in ° (not required)

Main Tube Length

**C**

Shock Mount 1

**D**

Shock Mount 2

Notes 1

Standard shock mnt height = 1" above top of tube.

Shock Mnt Variance

All measurements are 'on-center'; measurement points are @ centers not ends. (ex: spread = center to center of Heims)

Unless otherwise noted, main tubes are .120 DOM tubing. Strut tubes and crossmembers are .095 DOM tubing

Crossmember Depth

**B**

Notes 2

Spread

**A**

Heim Size

☐ 5/8"

☐ 3/4"

Crossmember length

**C**

Main Angle Origin

**D**

Bend Angle 2 in ° (not required)