

The legacy front end conversion offers a more traditional, simple front-end design, reducing maintenance and providing more consistent damping for better performance.

STEP 1

A x2

M3 Nyloc Nut Black

B x2

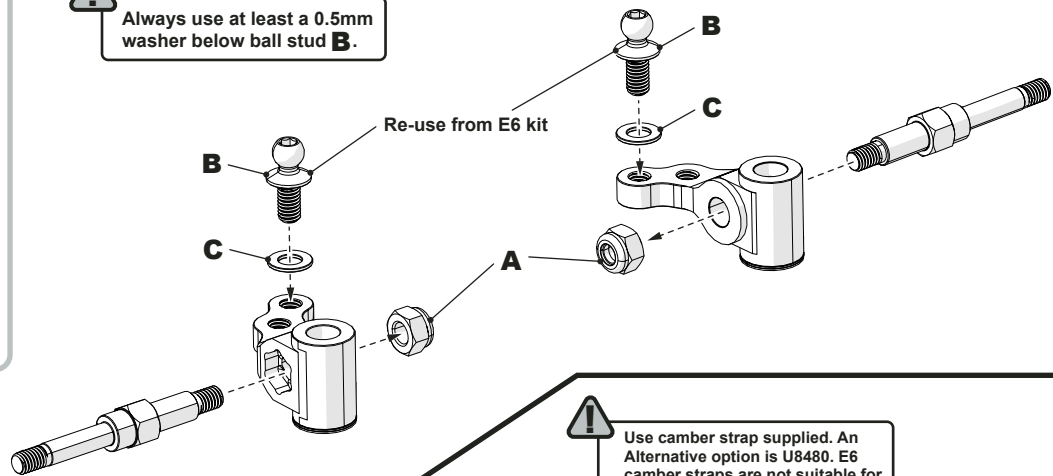
Ball Stud Short Low

C x2

M3 x 0.5 Washer



Always use at least a 0.5mm washer below ball stud **B**.



STEP 2

A x4

M3 x 6 Button Hd Screw

B x6

Droop spacer 0.25mm Black



6x Droop Spacers 'B' are included. The kit setting is 2x per side, as shown.

Legacy Spring Chart

U4842 - Black - Soft (pr)

U4843 - Silver - Medium (pr)

U4844 - Gold - Hard (pr)

U7489 - White - Ultra Hard (pr)
(Included)

Spacer C

Spacer D



-Increasing spacer 'C' increases ride height.
-Changing spacer 'D' doesn't affect ride height.
-Increasing spacer 'C' or 'D' decreases droop.

