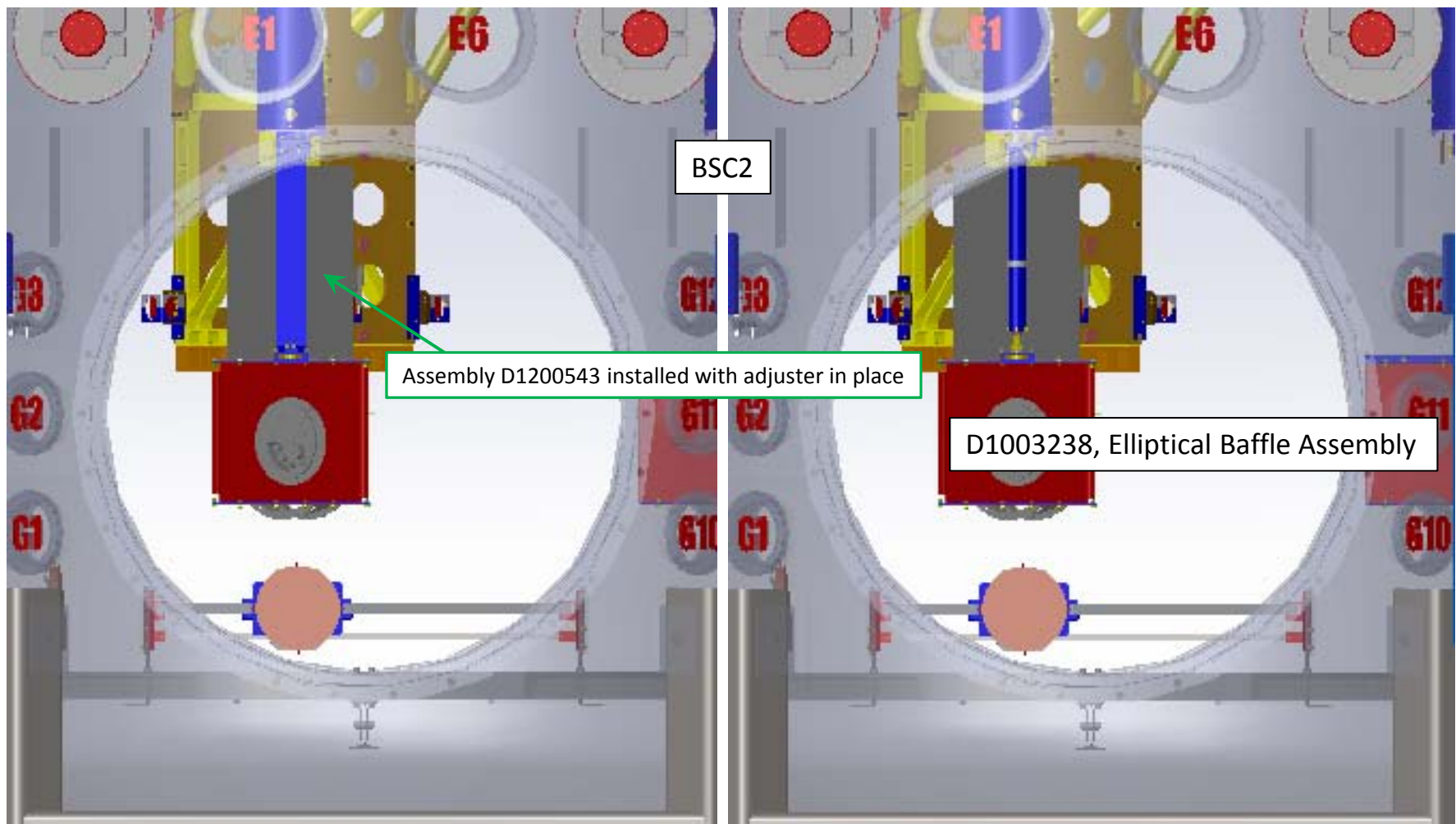


Proposed TCS CO2 Laser Stray Light Baffle Assembly, D1200643

CONCEPT A1: A plate of tempered welder's glass (#14), clamped to the suspension post of assembly D1003238 (5 lbm)

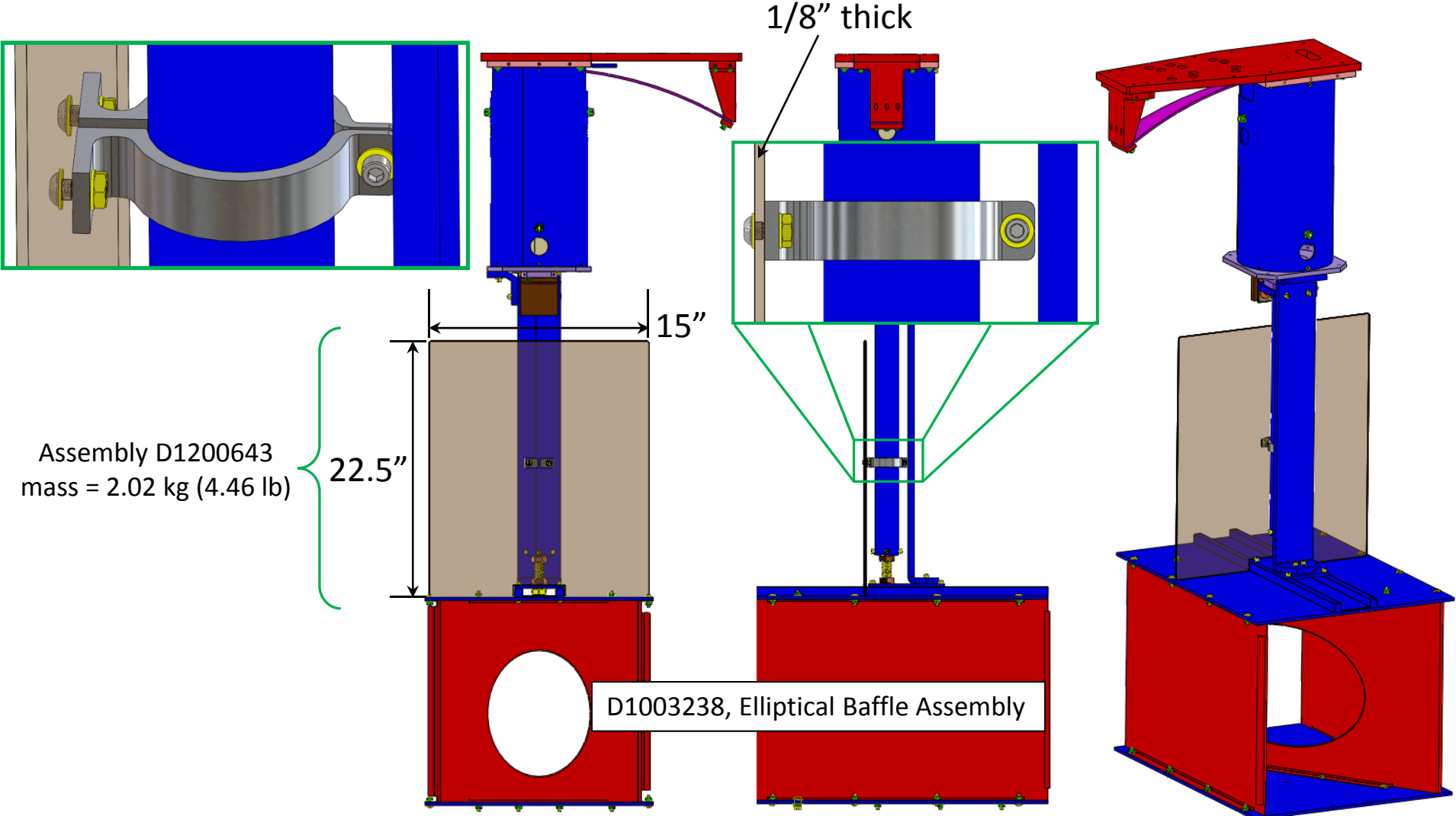
CONCEPT A2: Sheet metal (18 gage, AISI Type 304), clamped to the suspension post of assembly D1003238 (5.77 lbm)



Proposed TCS CO2 Laser Stray Light Baffle Assembly, D1200643

CONCEPT A1: A plate of tempered welder's glass (#14), clamped to the suspension post of assembly D1003238 (4.5 lbm)

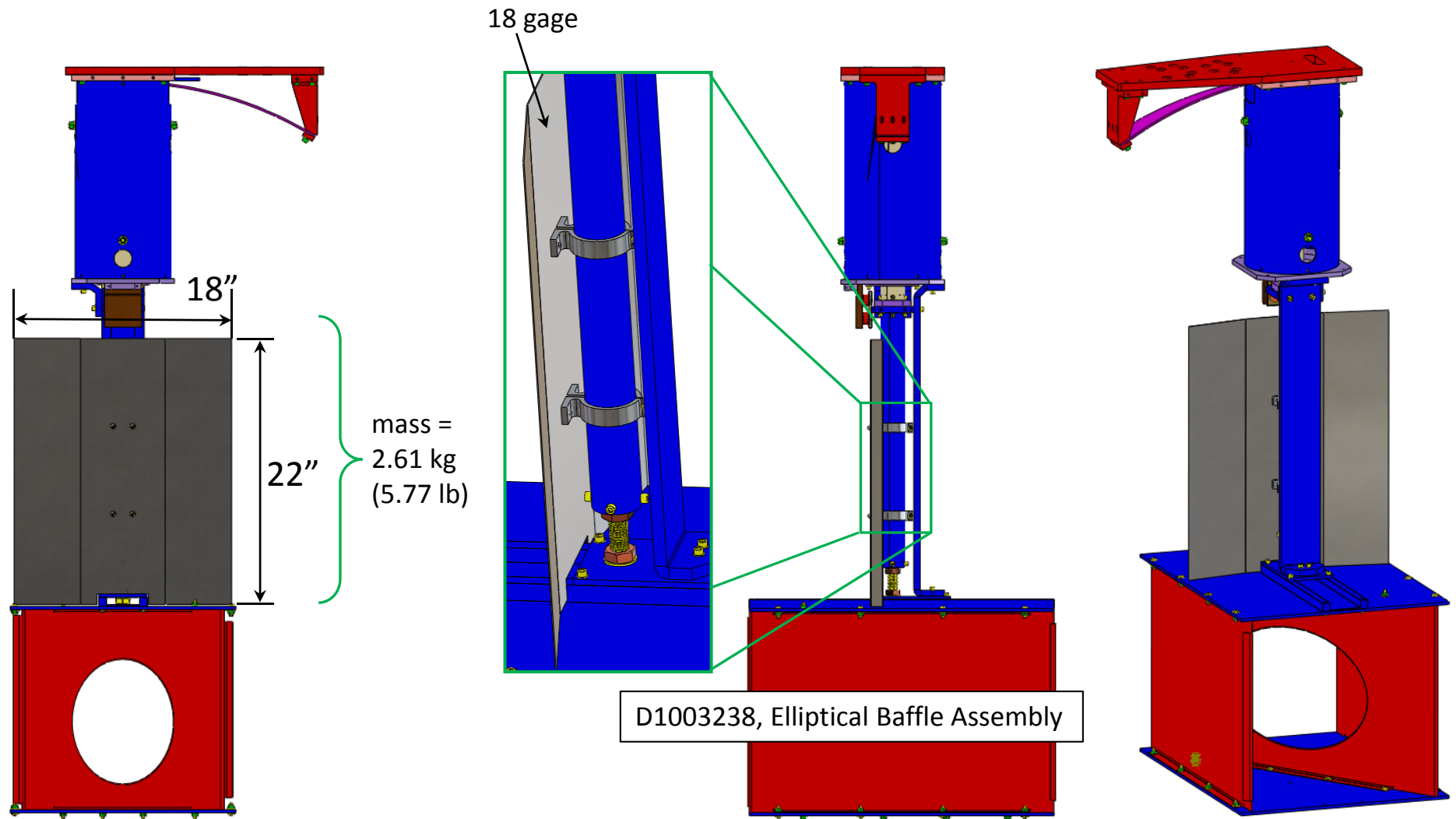
CONCEPT A2: Sheet metal (18 gage, AISI Type 304), clamped to the suspension post of assembly D1003238 (5.77 lbm)



Proposed TCS CO2 Laser Stray Light Baffle Assembly, D1200643

CONCEPT A1: A plate of tempered welder's glass (#14), clamped to the suspension post of assembly D1003238 (4.5lbm)

CONCEPT A2: Sheet metal (18 gage, AISI Type 304), clamped to the suspension post of assembly D1003238 (5.77 lbm)



Proposed TCS CO2 Laser Stray Light Baffle Assembly, D1200643

CONCEPT B1: Sheet metal (18 gage, AISI Type 304), clamped to the (8") SUPPORT post of assembly D1003238 (8.35 lbm)

