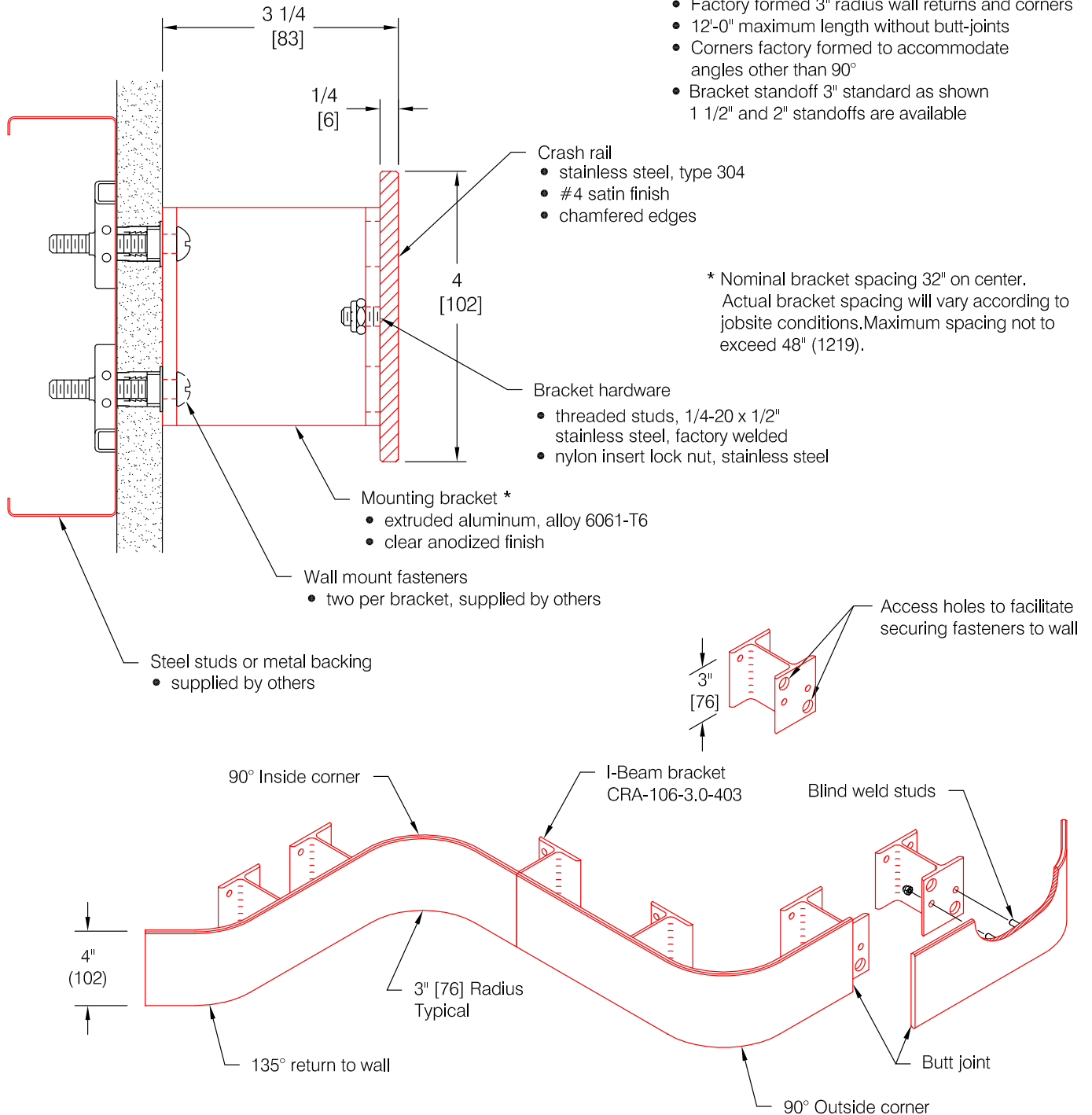# CRS-104-IBHH Steri-Guard®

Features:

- Prefabricated to field verified measurements
- Factory formed 3" radius wall returns and corners
- 12'-0" maximum length without butt-joints
- Corners factory formed to accommodate angles other than 90°
- Bracket standoff 3" standard as shown 1 1/2" and 2" standoffs are available

3 1/4 [83]

1/4 [6]

4 [102]

Crash rail
- stainless steel, type 304
- #4 satin finish
- chamfered edges

* Nominal bracket spacing 32" on center. Actual bracket spacing will vary according to jobsite conditions. Maximum spacing not to exceed 48" (1219).

Bracket hardware
- threaded studs, 1/4-20 x 1/2" stainless steel, factory welded
- nylon insert lock nut, stainless steel

Mounting bracket *
- extruded aluminum, alloy 6061-T6
- clear anodized finish

Wall mount fasteners
- two per bracket, supplied by others

Steel studs or metal backing
- supplied by others

Access holes to facilitate securing fasteners to wall

3" [76]

90° Inside corner

I-Beam bracket CRA-106-3.0-403

Blind weld studs

4" (102)

3" [76] Radius Typical

135° return to wall

Butt joint

90° Outside corner

Customer :

Architect :

Project :

Sales Rep :

WD.204.3

CRS-104-IBSH Steri-Guard ®

Features:

- Prefabricated to field verified measurements
- Factory formed 3" radius wall returns and corners
- 12'-0" maximum length without butt-joints
- Corners factory formed to accommodate angles other than 90°
- Bracket standoff 3" standard (as shown) 1 1/2" and 2" standoffs are available

3 1/4" [83]

1/4" [6]

4" [102]

Crash rail
- stainless steel, type 304
- #4 satin finish
- chamfered edges
- predrilled and countersunk for bracket hardware

* Nominal bracket spacing 32" on center. Actual bracket spacing will vary according to jobsite conditions. Maximum spacing not to exceed 48" (1219).
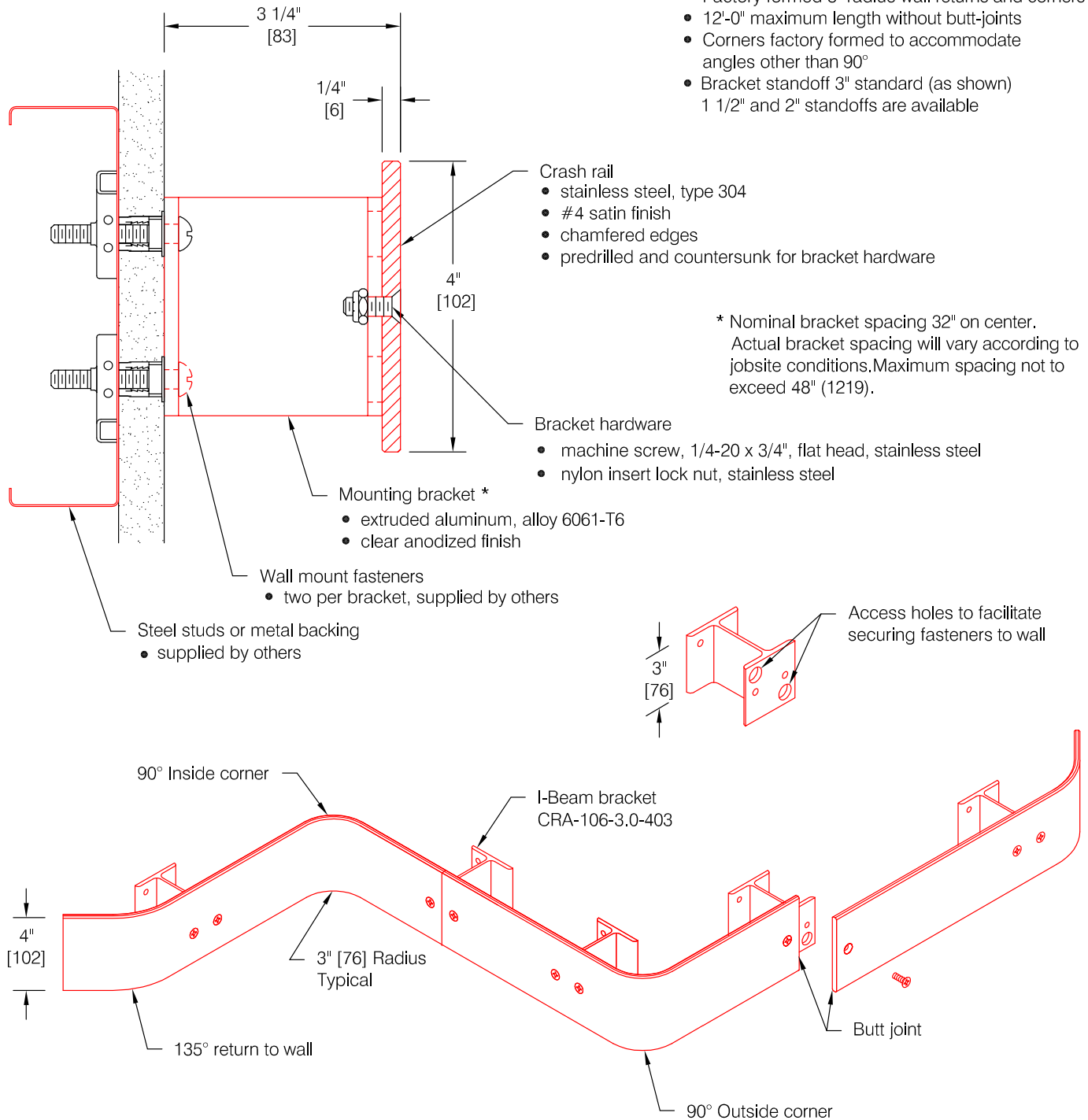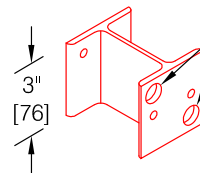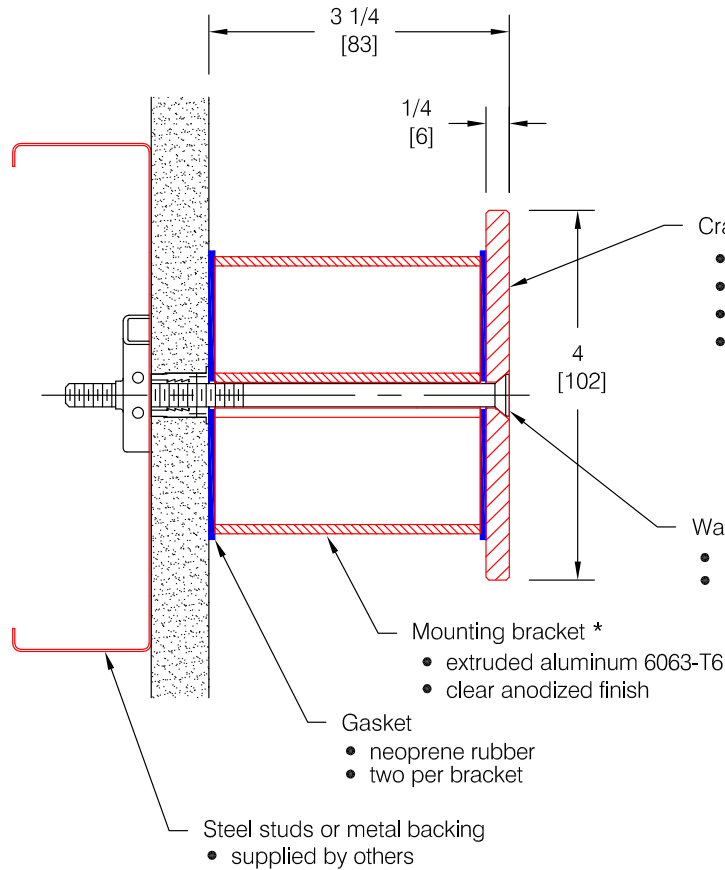
Bracket hardware
- machine screw, 1/4-20 x 3/4", flat head, stainless steel
- nylon insert lock nut, stainless steel

Mounting bracket *
- extruded aluminum, alloy 6061-T6
- clear anodized finish

Wall mount fasteners
- two per bracket, supplied by others

Steel studs or metal backing
- supplied by others

Access holes to facilitate securing fasteners to wall

3" [76]

90° Inside corner

I-Beam bracket CRA-106-3.0-403

4" [102]

3" [76] Radius Typical

Butt joint

135° return to wall

90° Outside corner

Customer :	Project :	WD.204.0
Architect :	Sales Rep :	

CRS-104-TBSH Steri-Guard®

Features:

- Prefabricated to field verified measurements
- Factory formed 3" radius wall returns and corners
- 12'-0" maximum length without butt-joints
- Corners factory formed to accommodate angles other than 90°
- Bracket standoff 3" standard (as shown) custom standoffs are available

3 1/4 [83]

1/4 [6]

4 [102]

Crash rail
- stainless steel, type 304
- #4 satin finish
- chamfered edges
- predrilled and countersunk for bracket hardware

Wall mount fasteners
- machine screw, 1/4-20 x 5", flat head, stainless steel
- supplied by others

Mounting bracket *
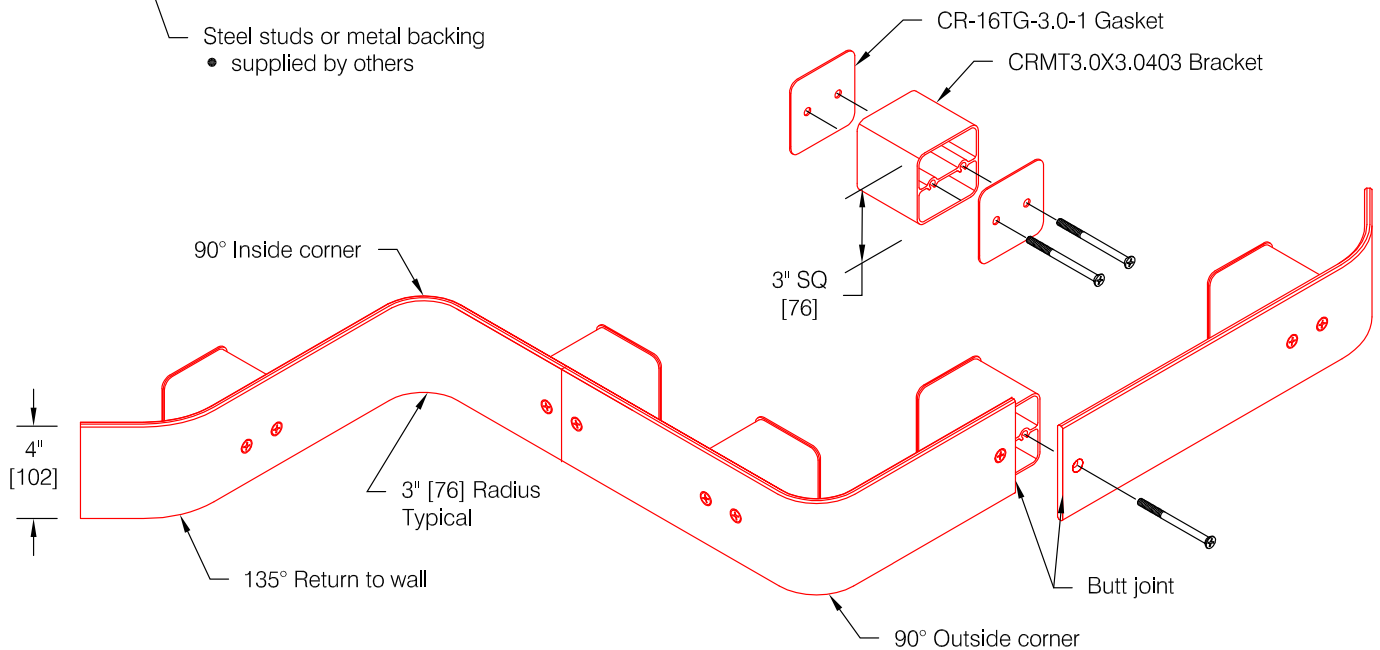- extruded aluminum 6063-T6
- clear anodized finish

* Nominal bracket spacing 32" on center. Actual bracket spacing will vary according to jobsite conditions. Maximum spacing not to exceed 48" (1219).

Gasket
- neoprene rubber
- two per bracket

Steel studs or metal backing
- supplied by others

CR-16TG-3.0-1 Gasket

CRMT3.0X3.0403 Bracket

3" SQ [76]

90° Inside corner

4" [102]

3" [76] Radius Typical

135° Return to wall

Butt joint

90° Outside corner
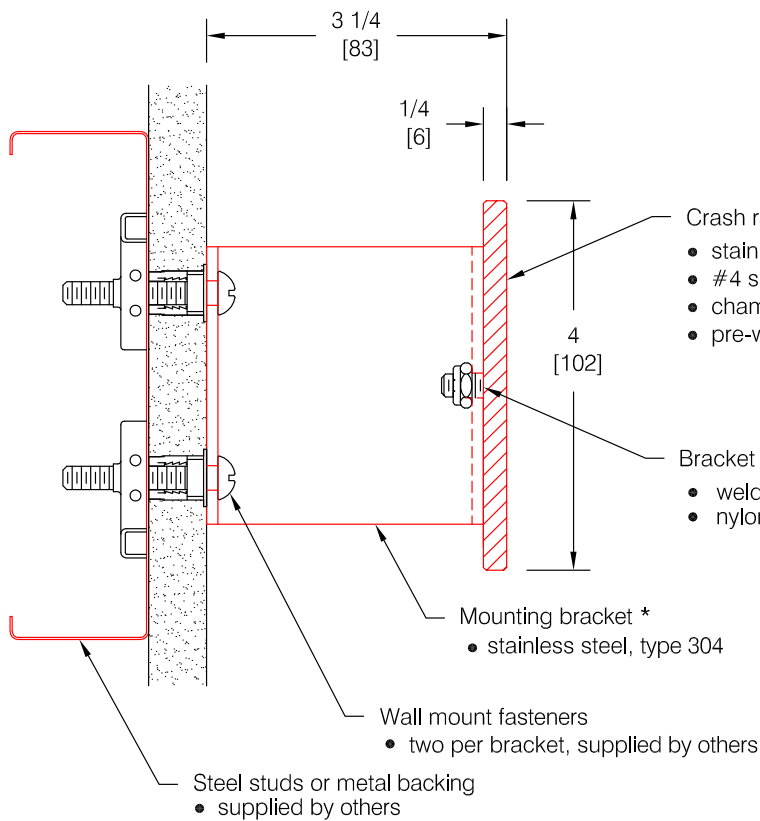
Customer :

Architect :

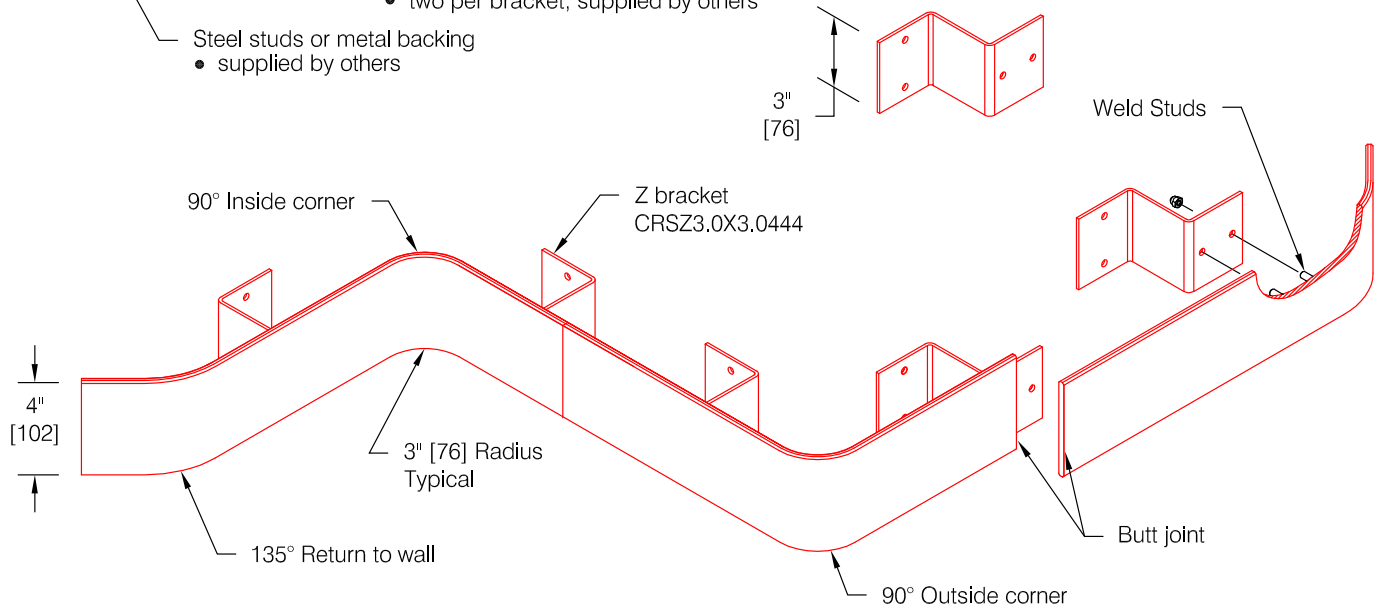Project :

Sales Rep :

WD.204.2a

CRS-104-ZBHH Steri-Guard®

Features:

- Prefabricated to field verified measurements
- Factory formed 3" radius wall returns and corners
- 12'-0" maximum length without butt-joints
- Corners factory formed to accommodate angles other than 90°
- Bracket standoff 3" standard (as shown) custom standoffs are available

3 1/4 [83]

1/4 [6]

4 [102]

Crash rail
- stainless steel, type 304
- #4 satin finish
- chamfered edges
- pre-weld for bracket hardware

Bracket hardware
- weld studs 1/4-20 x .500", stainless steel
- nylon insert lock nut, stainless steel

Mounting bracket *
- stainless steel, type 304

Wall mount fasteners
- two per bracket, supplied by others

Steel studs or metal backing
- supplied by others

* Nominal bracket spacing 32" on center. Actual bracket spacing will vary according to jobsite conditions. Maximum spacing not to exceed 48" (1219).

3" [76]

Weld Studs

90° Inside corner

Z bracket CRSZ3.0X3.0444

4" [102]

3" [76] Radius Typical

135° Return to wall

Butt joint
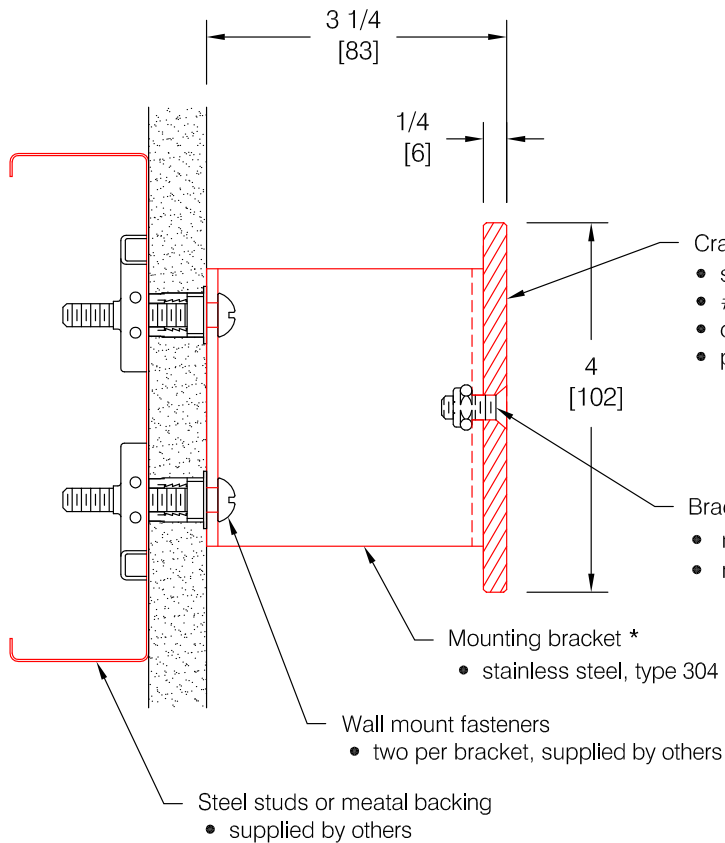
90° Outside corner
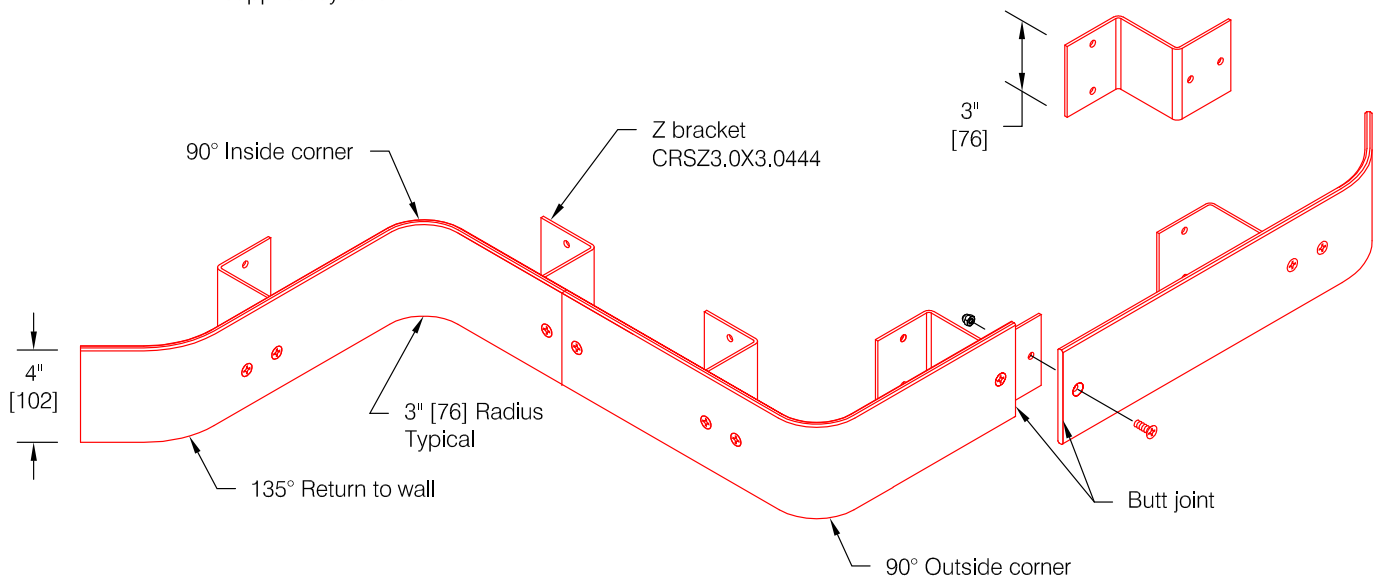
Customer :

Architect :

Project :

Sales Rep :

WD.204.4a

CRS-104-ZBSH Steri-Guard®

Features:
- Prefabricated to field verified measurements
- Factory formed 3" radius wall returns and corners
- 12'-0" maximum length without butt-joints
- Corners factory formed to accommodate angles other than 90°
- Bracket standoff 3" standard (as shown) custom standoffs are available

3 1/4 [83]

1/4 [6]

4 [102]

Crash rail
- stainless steel, type 304
- #4 satin finish
- chamfered edges
- predrilled and countersunk for bracket hardware

Bracket hardware
- machine screw, 1/4-20 x 3/4", flat head, stainless steel
- nylon insert lock nut, stainless steel

Mounting bracket *
- stainless steel, type 304

Wall mount fasteners
- two per bracket, supplied by others

Steel studs or meatal backing
- supplied by others

* Nominal bracket spacing 32" on center. Actual bracket spacing will vary according to jobsite conditions.Maximum spacing not to exceed 48" (1219).

90° Inside corner

Z bracket
CRSZ3.0X3.0444

3" [76]

4" [102]

3" [76] Radius Typical

135° Return to wall

Butt joint

90° Outside corner

Customer :

Architect :

Project :

Sales Rep :

WD.204.1a