

Dealer: _____
 Address: _____
 City & State: _____
 Salesman: _____
 Phone #s: _____

Project Name: _____
 Address: _____
 City & State: _____
 Zip Code: _____
 Measured By: _____

In order to process your quotation, please be sure to complete the above information.

PROJECT INFORMATION

APPLICATION: INDOOR OUTDOOR

MOUNTING TO: CONCRETE BLOCK (HOLLOW OR FILLED) BRICK SHEET ROCK FENCE
 POURED CONCRETE METAL BUILDING FRAME

HOW ARE YOU MOUNTING TO ABOVE? : Z BRACKETS U CHANNELS DIRECT TO WALL
 OTHER: _____

PANEL BACKING: 7/16" OSB (INTERIOR APPS) 7/16" SMART WALL (EXTERIOR APPS.)

OTHER: _____

FOAM: 2" POLY FOAM 2" BONDED FOAM 2" FLAME RETARDENT FOAM
 3" POLY FOAM 4" POLY FOAM OTHER _____

COVERING: 14 OZ. FIRE RETARDENT 18 OZ. VINYL 18 OZ. FIRE RETARDENT 30 OZ. VINYL

COVERING COLORS: _____

LOGO(S) / GRAPHICS, IF SO EXPLAIN: _____

ARTWORK PANTONE COLORS: _____

CUT-OUTS?: (EXPLAIN) _____

MEASUREMENTS WERE TAKEN FROM: FLOOR TOP OF BASEBOARD / VENT COVE BASE (HEIGHT? _____)

CUSTOMER WOULD LIKE DELIVERY BY: _____ / _____ / 20__

INCLUDE APPROXIMATE FREIGHT RATE? : YES NO

ADDITIONAL INFORMATION: _____

INSTALLATION ESTIMATE

REMOVAL OF EXISTING WALL PANELS

Project Name: _____

Wall ID: _____

Protective Panel Measuring Sheet

Height:

Page __ of __

Notes:

A large grid of dotted lines for measuring protective panels. The grid is 20 units wide and 20 units high, with each unit representing 1 foot. The grid is used to sketch the layout of the panels on the wall.

Length:

Reminders:

- *Measurements must be taken off the actual wall, not existing pads!
- *Indicate the height of the panels and the total length of the wall.
- *Sketch all cutouts, openings, beams and corners in their approximate position. See example.