INNOVATIVE ALUMINUM SYSTEMS INC
"Taking your railing concepts to completion"

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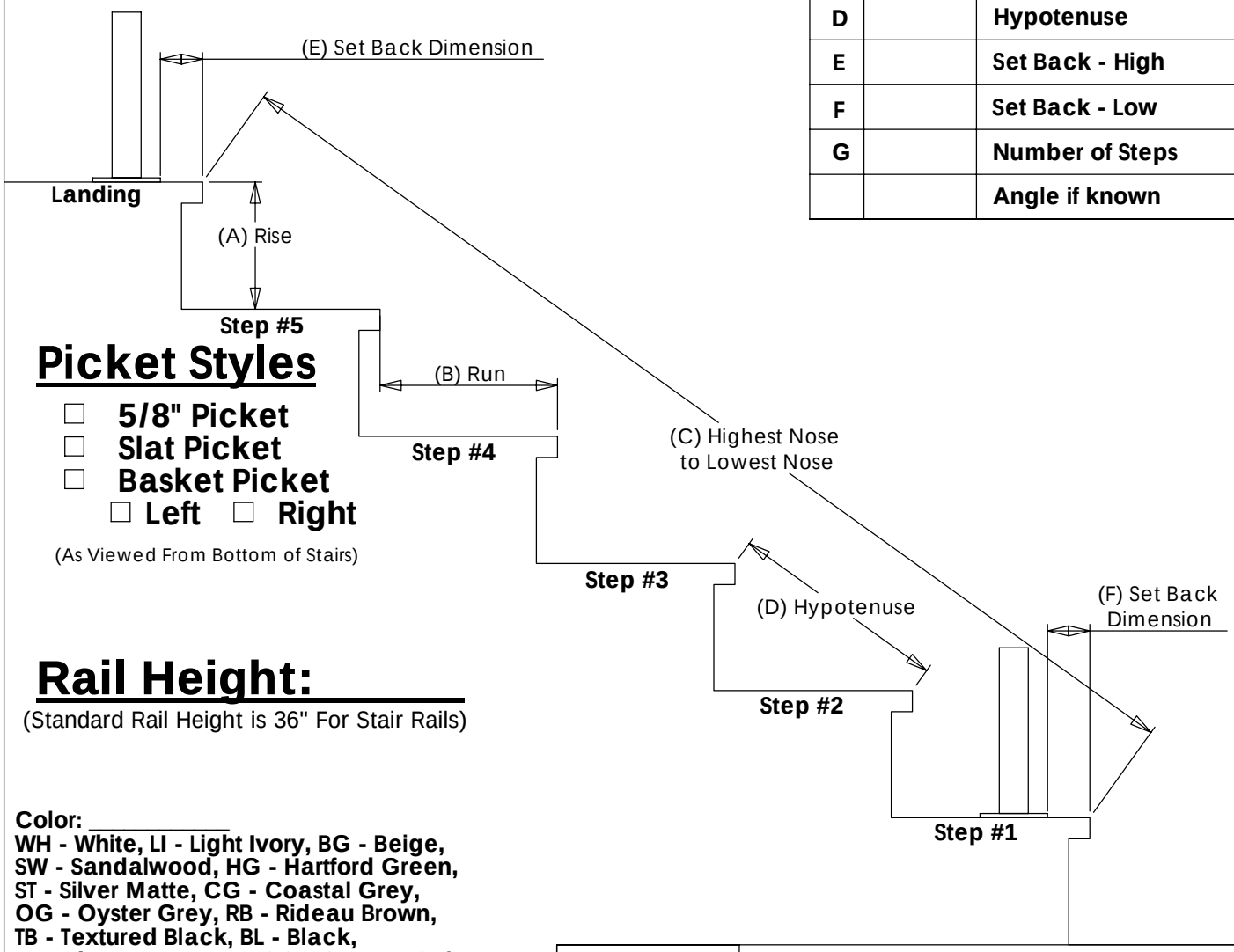
Stair Measuring Template

A		Rise
B		Run/Step
C		Nose to Nose
D		Hypotenuse
E		Set Back - High
F		Set Back - Low
G		Number of Steps
		Angle if known

(G) # of Steps _____



Picket Styles

- ☐ 5/8" Picket
- ☐ Slat Picket
- ☐ Basket Picket
  - ☐ Left ☐ Right

(As Viewed From Bottom of Stairs)

Rail Height: _____

(Standard Rail Height is 36" For Stair Rails)

Color: _____
WH - White, LI - Light Ivory, BG - Beige,
SW - Sandalwood, HG - Hartford Green,
ST - Silver Matte, CG - Coastal Grey,
OG - Oyster Grey, RB - Rideau Brown,
TB - Textured Black, BL - Black,
PB - Phantom Bronze, CC - Custom Color

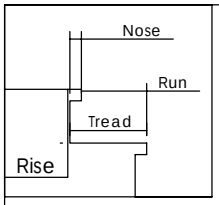
Customer: _____

PO#: _____

Customer Signature: _____

Profile: _____

Other: _____



Definitions for Staircase Rails

Run is defined as tread length minus the nose distance. For exterior stairs the average run is generally between 10" and 14", while the average rise is generally between 5" and 7 5/8". A common example is a 10" Run with a 7" Rise which would yield an angle of 35˚. Stair angles are generally between 30˚ and 40˚. Please ensure all stair parts are ordered with the correct angle