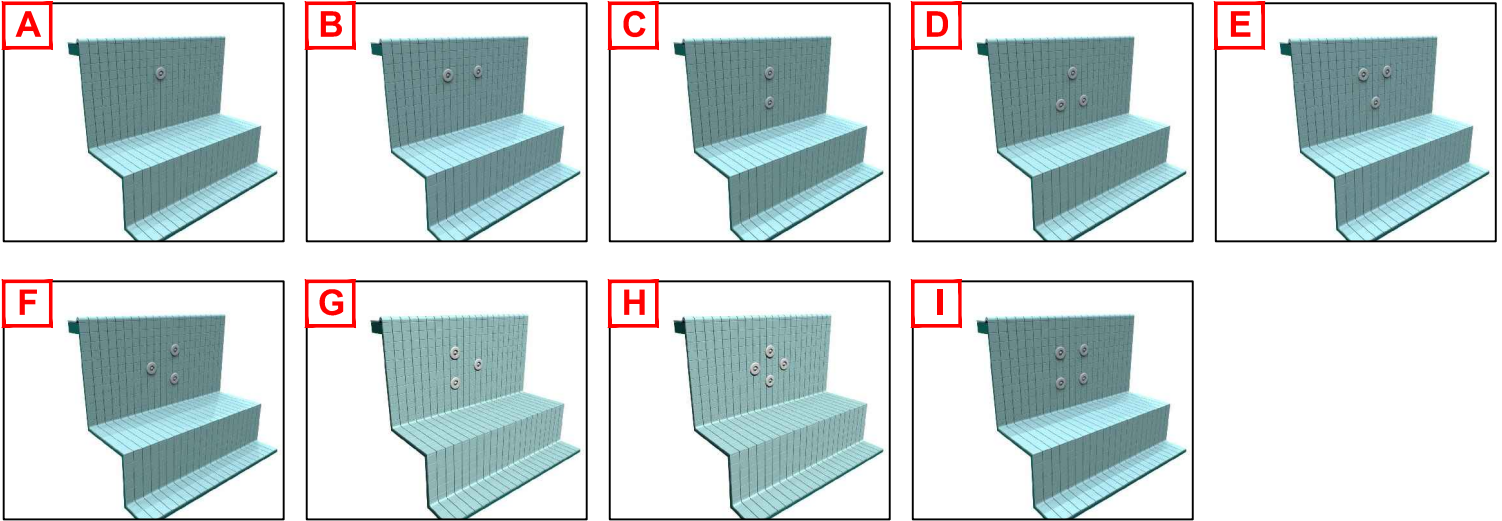
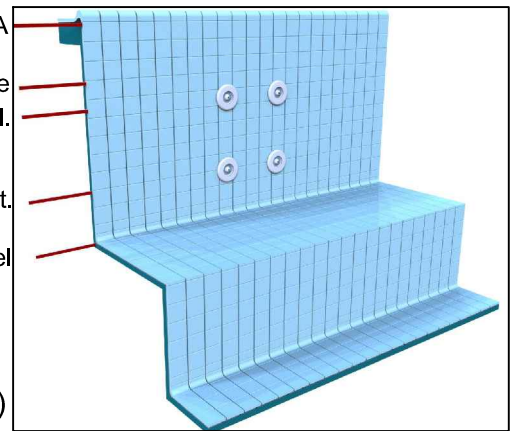


JET CONFIGURATIONS

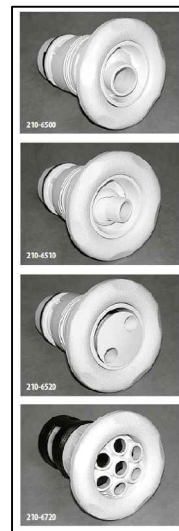
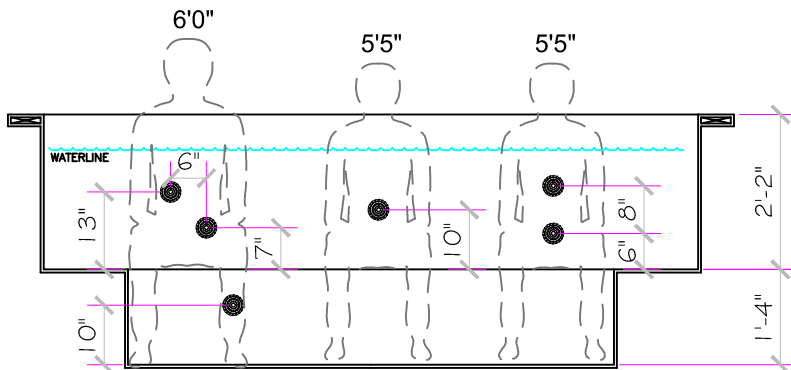


Top of SPA
 Water level line
 The highest recommended jet elevation is at least 3" below water level.
 For the lowest jet we recommend a jet that is at least 6" up from seat.
 Seat Level



- a.) First sit client in chair and measure up from the seat to jet elevation.
- b.) For the lowest jet we recommend a jet that is at least 6" up from seat.
- c.) The highest recommended jet elevation is 3" below water level.
 (water level can vary but is usually at least 3"- 6" down from the lip.)
- d.) If two stack jets are desired (one jet over the other) then maintain a vertical separation of at least 8"

JET Placement



Waterway Poly Jet 210-6500
 Directional - Textured - 5-Scallop

Waterway Poly Jet 210-6510
 Roto - Textured - 5-Scallop

Waterway Poly Jet 210-6520
 Pulsator - Textured - 5-Scallop

Waterway Poly Jet 210-6720
 Massage - Textured -5-Scallop



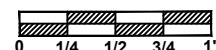
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Page Scaling:

DWG NAME

JET CONFIGURATION

SCALE
 N/A



DATE
 1/19/2012

DWG TYPE
 JET DETAIL

SHEET
 PAGE 1 OF 1