

ORDER# _____

CUSTOMER NAME: _____

MAKE: _____ MODEL: _____ YEAR: _____

PRIMARY COLOR: TEAK / WHITE / OFF-WHITE / BLACK

SECONDARY COLOR (SPACER): TEAK / WHITE / OFF-WHITE / BLACK

SURROUND COLOR: TEAK / WHITE / OFF-WHITE / BLACK

TYPE OF PLATFORM: STRAIGHT / CURVED (CAMBER: _____)

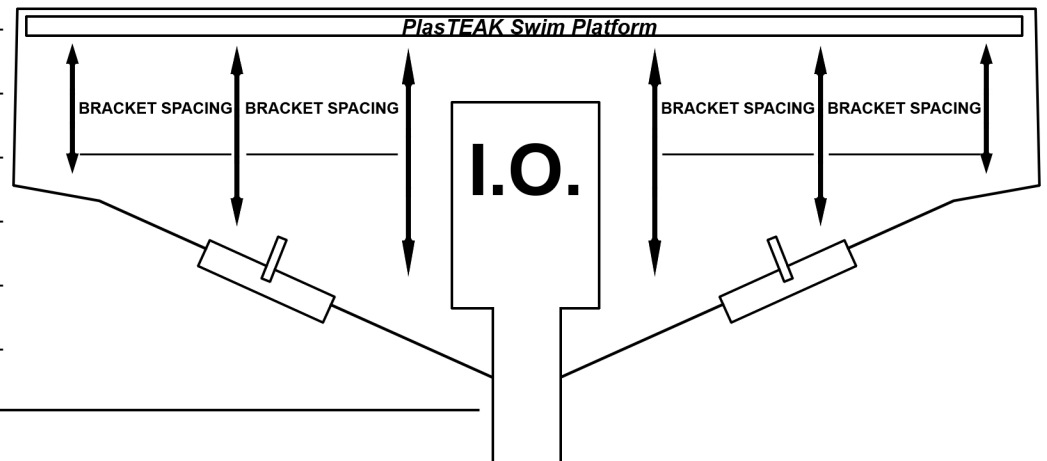
TAPER: STANDARD 3" / OTHER: _____

Diagram illustrating the swim platform dimensions and components. The platform is shown with a transom, primary color, spacer, and surround. The width is labeled as **WIDTH:** and the projection is labeled as **PROJECTION:**. The diagram also shows the calculation for the platform cost: **WIDTH X PROJECTION X \$0.40 = \$**.

BRACKET TYPE: STANDARD (\$90.00 EA.) / HEAVY DUTY (\$125.00 EA.)
(Standard brackets can only support platforms with a projection of 32" or under)

I.O.: SINGLE / DOUBLE NUMBER OF BRACKETS: _____ X \$90 / \$125 = \$ _____
(In most cases brackets are spaced every 2') (Choose One)

BRACKET HEIGHT: _____
(IF NOT ALL THE SAME) _____
(IF NOT ALL THE SAME) _____
(IF NOT ALL THE SAME) _____
(IF NOT ALL THE SAME) _____
(IF NOT ALL THE SAME) _____



BRACKET SPACING: _____

UNDER PLATFORM LADDER: 2-STEP (\$90) 2-STEPw/STRAP (\$75) 3-STEP (\$150) 3-STEPw/STRAP (\$100) 4-STEP (\$205)

OVER PLATFORM LADDER: 2-STEP (\$60) / 3-STEP (\$70) / 4-STEP (\$85) LADDER PRICE: \$ _____

OTHER: _____