



20 [3/4"]
61 [2 3/8"]

2- $\phi 12.2$ [$\phi 1/2$] L=6"

2- $\phi 12.2$ [$\phi 1/2$] L=12"

STEEL

3- $\phi 9.3$ [$\phi 3/8$ "]

WELD

$\phi 12.2$ [$\phi 1/2$ "]

GLASS

460 [18 1/8"]

440 [17 3/8"]

297 [11 5/8"]

3- $\phi 12.2$ [$\phi 1/2$ "]

$\phi 220$ [8 5/8"]

$\phi 254$ [10"]

STEEL

