
SET A
SET B
SET C
SET D
Four Glass Railings A-D
Set A&B: 11 Panels
Set C&D: 14 Panels
There is a metal handbar at the top of the panels that will block any graphics placed there.


SET D
SET C
SET B
SET A


A3
A9
A10
A11
14" ^- 36 3/4" -v
33 3/8"
| 20 1/4"
| 23 1/4"
^- 36" -v
24 9/16" (bottom of puck)
15 1/2"
31 3/8"
49"
| 20 1/4"
| 23 1/4"
^- 36 1/2" -v
43 "
^- 36 3/4" -v
24 1/8" (bottom of puck)
42 1/2"
-| 23 5/16"
-| 20 5/16"
24 3/8" (bottom of puck)
49 1/4"
42 1/4
12"
^- 36 3/4" -v
| 7 1/2"
| 4 1/2"
26" (bottom of puck)
43 1/8"
44 1/2"
10 1/4"


A2
A5
A6
A7
A8
13 1/2"
<- 36 3/4" ->
33 7/8"
|- 19 7/8"
|- 22 7/8"
24" (bottom of puck)
<- 35 3/4" ->
49"
|- 20 1/4"
|- 23 1/4"
15"
32"
23 3/4" (bottom of puck)
43"
42 1/2"
58 3/4"
5 1/2"
|- 20 1/4"
|- 23 1/4"
| 7 1/2"
| 4 1/2"
7 3/8" |
4 3/8" |
23 1/4" (bottom of puck)
26" (bottom of both puck)
45 1/2"
| 3 1/4"
43 1/8"

A1

(All puck measurements are taken from top of stairs on single panels) On double puck panel measurements are taken from closest horizontal edge.

- Pucks are 3" across
-Metal gaps are 3" across

