

PORCELANOSA FACADE/

1

Active Stock Production

Readily-available

Does your façade have **less than 15,000 square feet** of porcelain cladding production?

If so, you can select from our active stock of colors & sizes in the “Colors” tab of our web. Or download the Active Stock Catalog (ASC).

How to Calculate Cladding Take-off

2

Special Production

Choose Your Porcelain
and Your Size

Does your façade have **more than 15,000 square feet** of porcelain cladding production?

You can choose between the many existing colors in our catalog. And we'll form it into the mold size that best suits your façade while maximizing and meeting your budget.

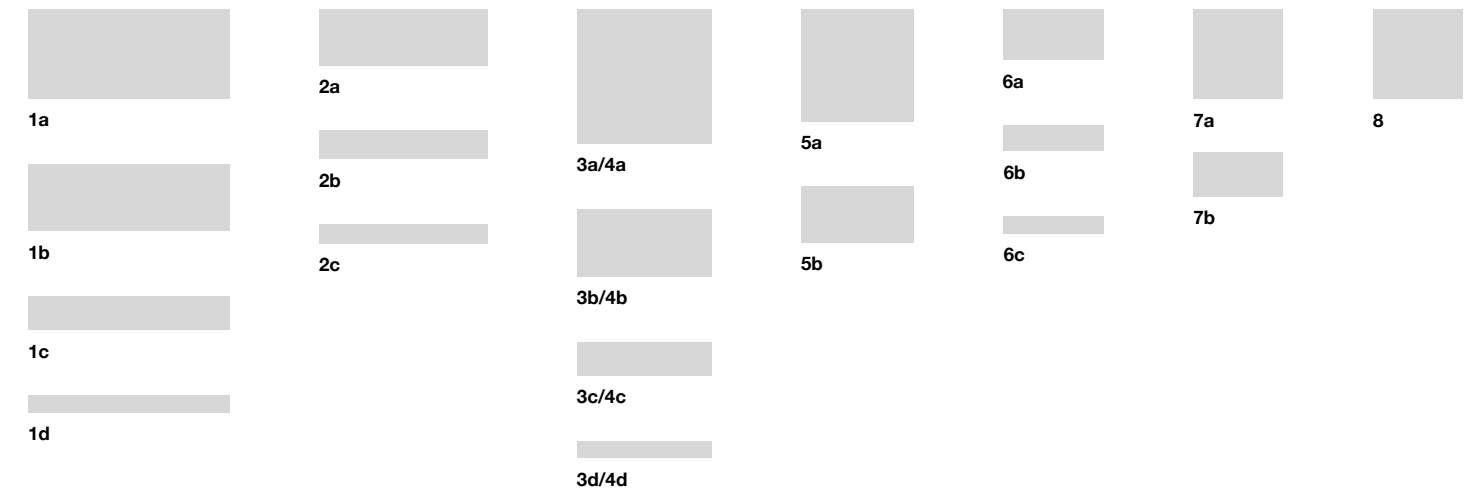
And remember, “special production” doesn't mean “more expensive”.

We simply take an existing finish “recipe” we have, and put it in a standard mold size we already have. Optimizing your design intent.

Let's say your façade has 12,000 square feet of cladding material (net area). When you add waste factor (10 - 25%) you might be at 15,000 square feet of material production.

This means **your project qualifies for our Special Production –“Choose Your Color and Your Size”**. Learn more about it in our Main Catalog at page 24.

Panel Sizes



Exact Dimensions

Panel Index	Width		Height		Thickness	
	inches	mm	inches	mm	inches	mm
1a	70-7/8"	1.800	31-1/2"	800	0,45"	11,5
1b	70-7/8"	1.800	23-7/16"	596	0,45"	11,5
1c	70-7/8"	1.800	11-9/16"	294	0,45"	11,5
1d	70-7/8"	1.800	7-5/8"	193	0,45"	11,5
2a	59-1/16"	1.500	19-11/16"	500	0,43"	11
2b	59-1/16"	1.500	9-13/16"	250	0,43"	11
2c	59-1/16"	1.500	6-1/2"	165	0,43"	11
3a	47-1/4"	1.200	47-1/4"	1.200	0,45"	11,5
3b	47-1/4"	1.200	23-7/16"	596	0,45"	11,5
3c	47-1/4"	1.200	11-9/16"	294	0,45"	11,5
3d	47-1/4"	1.200	7-5/8"	193	0,45"	11,5
4a	46-7/8"	1.190	46-7/8"	1.190	0,47"	12
4b	46-7/8"	1.190	23-3/8"	594	0,47"	12
4c	46-7/8"	1.190	11-5/8"	296	0,47"	12
4d	46-7/8"	1.190	5-13/16"	147	0,47"	12
5a	39-6/16"	1.000	39-6/16"	1.000	0,43"	11
5b	39-6/16"	1.000	19-10/16"	500	0,43"	11
6a	35-7/16"	900	17-11/16"	450	0,41"	10,5
6b	35-7/16"	900	8-11/16"	220	0,41"	10,5
6c	35-7/16"	900	5-5/8"	143	0,41"	10,5
7a	31-1/2"	800	31-1/2"	800	0,41"	10,5
7b	31-1/2"	800	15-3/4"	400	0,41"	10,5
8	23-7/16"	596	23-7/16"	596	0,44"	11,2