



MANUFACTURER OF STORE FIXTURES AND DISPLAYS SINCE 1925

# SQUARE GLASS CUBBIE UNITS

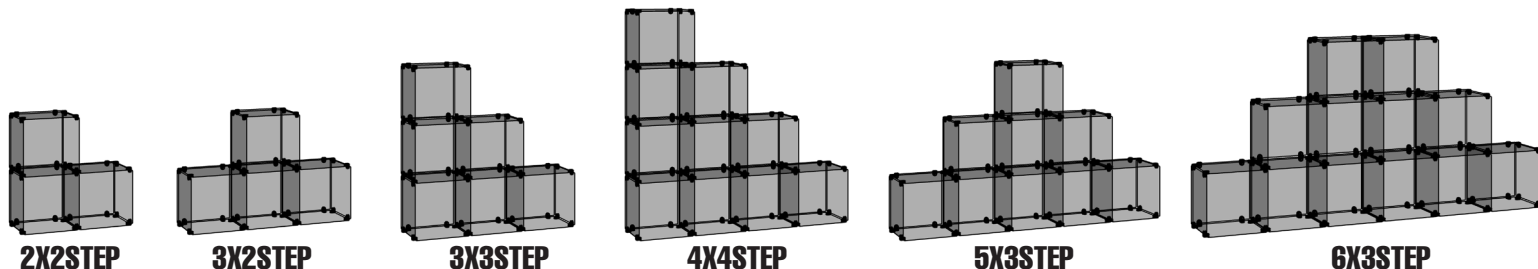
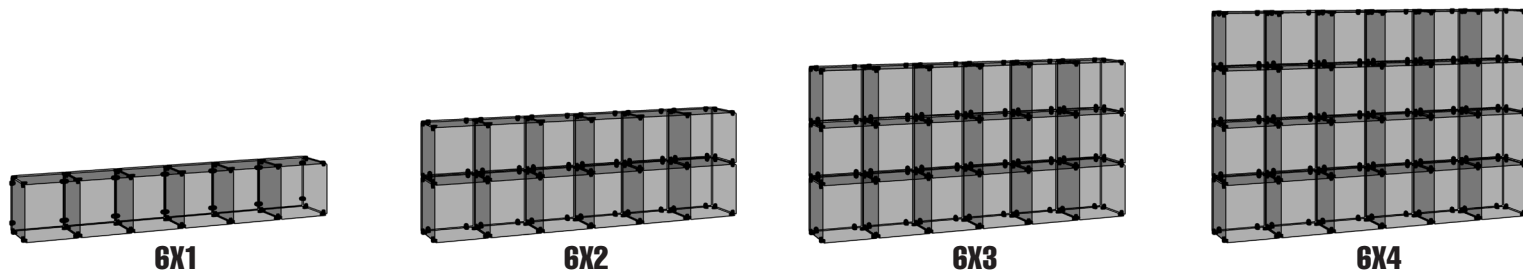
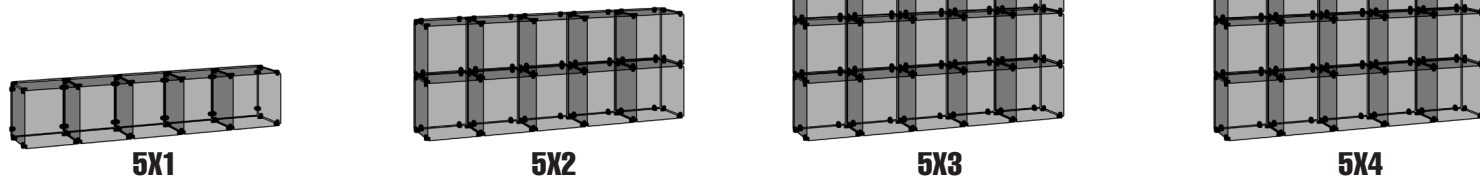
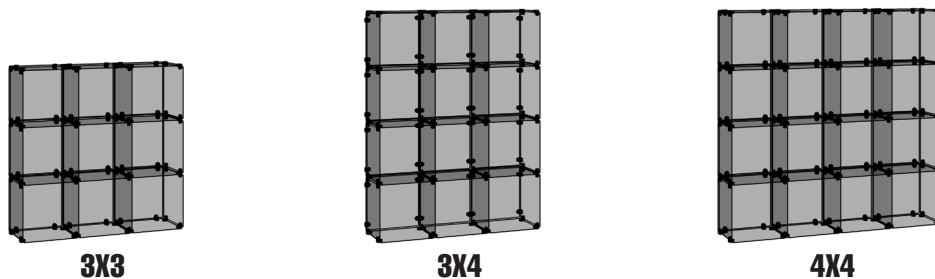
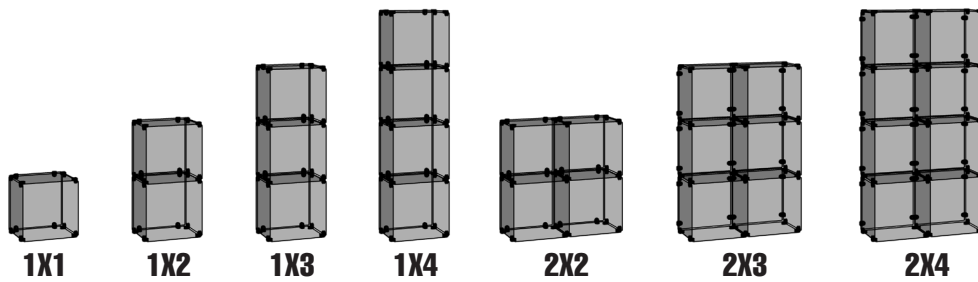
## Configurations With Back Panels

| TOTAL SUPPLIES NEEDED TO CREATE CUBBIES |       |                 |       |       |
|-----------------------------------------|-------|-----------------|-------|-------|
| UNIT                                    | GLASS | CONNECTOR TYPES |       |       |
|                                         |       | 2-WAY           | 3-WAY | 4-WAY |
| 1X1                                     | 5     | 12              |       |       |
| 1X2                                     | 9     | 12              | 6     |       |
| 1X3                                     | 13    | 12              | 12    |       |
| 1X4                                     | 17    | 12              | 18    |       |
| 2X2                                     | 16    | 16              | 12    | 2     |
| 2X3                                     | 23    | 20              | 18    | 4     |
| 2X4                                     | 30    | 24              | 24    | 6     |
| 3X3                                     | 33    | 20              | 28    | 8     |
| 3X4                                     | 43    | 24              | 36    | 12    |
| 4X4                                     | 56    | 24              | 48    | 18    |
| 5X1                                     | 21    | 12              | 24    |       |
| 5X2                                     | 37    | 28              | 30    | 8     |
| 5X3                                     | 53    | 28              | 44    | 16    |
| 5X4                                     | 69    | 28              | 58    | 24    |
| 6X1                                     | 25    | 12              | 30    |       |
| 6X2                                     | 44    | 32              | 36    | 10    |
| 6X3                                     | 63    | 32              | 52    | 20    |
| 6X4                                     | 82    | 32              | 68    | 30    |
| 2X2STEP                                 | 13    | 18              | 6     | 2     |
| 3X2STEP                                 | 17    | 24              | 6     | 4     |
| 3X3STEP                                 | 24    | 24              | 14    | 6     |
| 4X4STEP                                 | 38    | 30              | 24    | 12    |
| 5X3STEP                                 | 35    | 36              | 16    | 12    |
| 6X3STEP                                 | 45    | 40              | 24    | 16    |

NOTE: To create square cubbie units shown here, be sure to purchase either all 12" x 12" glass (CB212) or all 14" x 14" glass (CB414).

Glass Connectors are each sold separately.

2-Way (CON/2), 3-Way (CON/3), & 4-Way (CON/4)





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# SQUARE GLASS CUBBIE UNITS

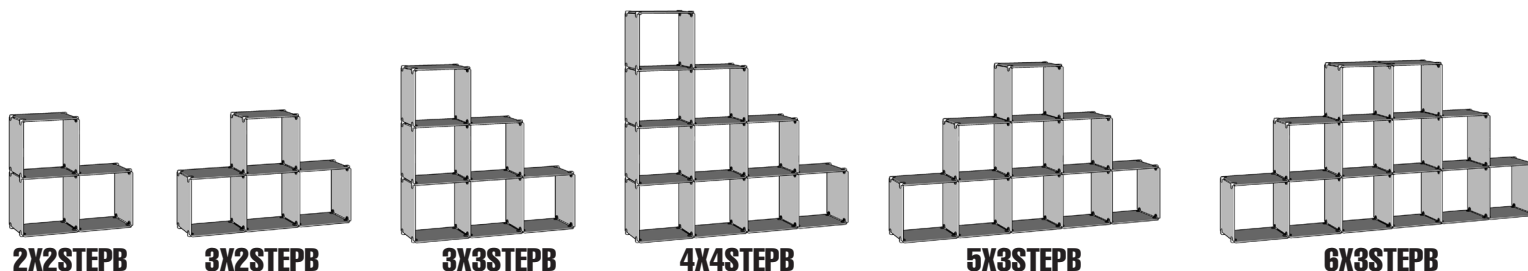
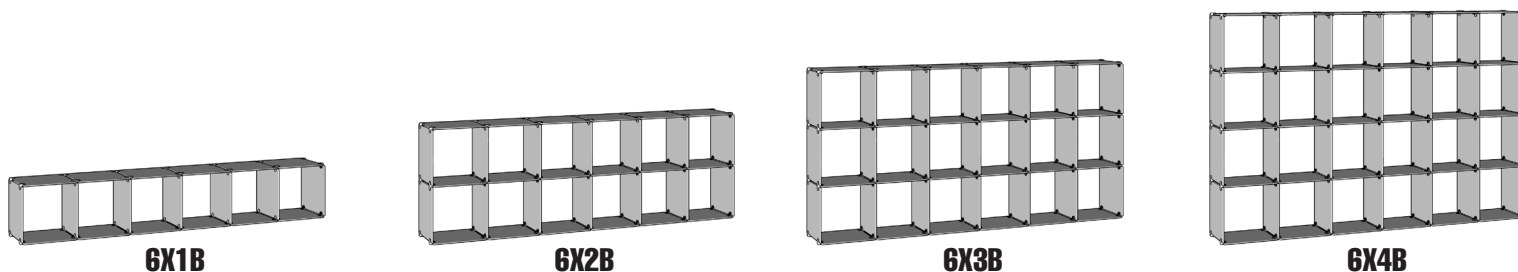
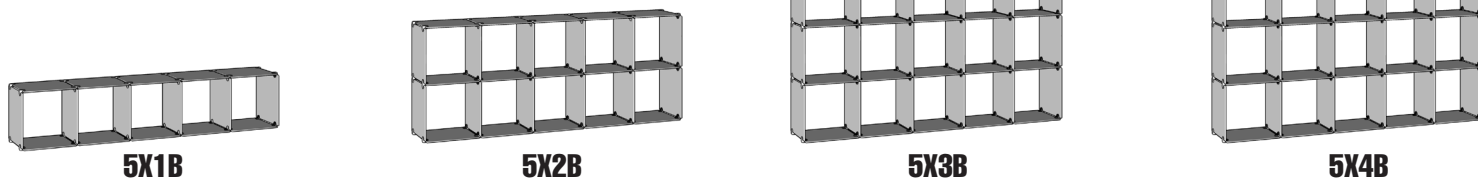
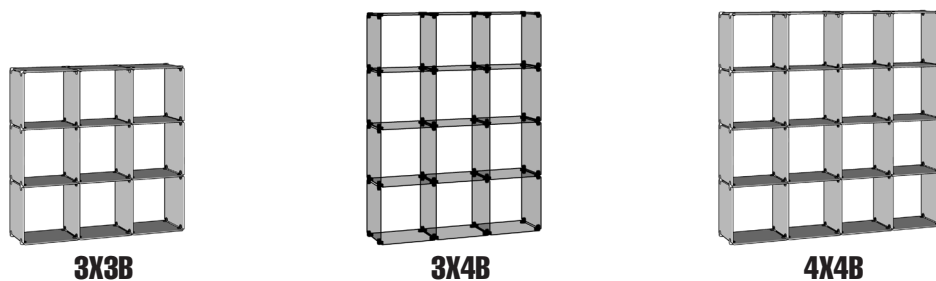
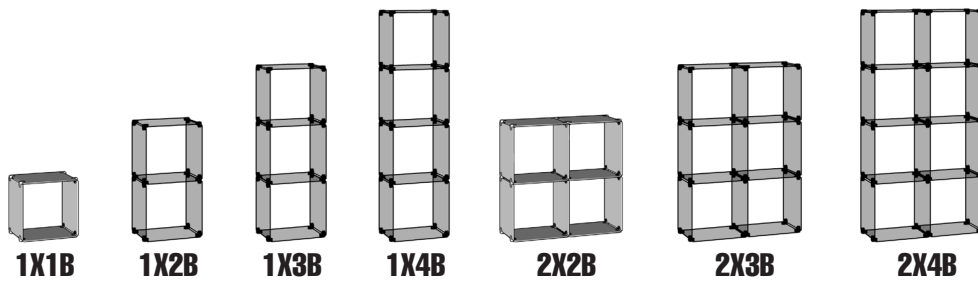
## Configurations Without Back Panels

Allows access through either side of unit. Back panels are not necessary for stability.

| TOTAL SUPPLIES NEEDED TO CREATE CUBBIES |       |                 |       |       |
|-----------------------------------------|-------|-----------------|-------|-------|
| UNIT                                    | GLASS | CONNECTOR TYPES |       |       |
|                                         |       | 2-WAY           | 3-WAY | 4-WAY |
| 1X1N                                    | 4     | 8               |       |       |
| 1X2N                                    | 7     | 8               | 4     |       |
| 1X3N                                    | 10    | 8               | 8     |       |
| 1X4N                                    | 13    | 8               | 12    |       |
| 2X2N                                    | 12    | 8               | 8     | 2     |
| 2X3N                                    | 17    | 8               | 12    | 4     |
| 2X4N                                    | 22    | 8               | 16    | 6     |
| 3X3N                                    | 24    | 8               | 16    | 8     |
| 3X4N                                    | 31    | 8               | 20    | 12    |
| 4X4N                                    | 40    | 8               | 24    | 18    |
| 5X1N                                    | 16    | 8               | 16    |       |
| 5X2N                                    | 27    | 8               | 20    | 8     |
| 5X3N                                    | 38    | 8               | 24    | 16    |
| 5X4N                                    | 49    | 8               | 28    | 24    |
| 6X1N                                    | 19    | 8               | 20    |       |
| 6X2N                                    | 32    | 8               | 24    | 10    |
| 6X3N                                    | 45    | 8               | 28    | 20    |
| 6X4N                                    | 58    | 8               | 32    | 30    |
| 2X2STEPN                                | 10    | 10              | 4     | 2     |
| 3X2STEPN                                | 13    | 12              | 4     | 4     |
| 3X3STEPN                                | 18    | 12              | 8     | 6     |
| 4X4STEPN                                | 28    | 14              | 12    | 12    |
| 5X3STEPN                                | 26    | 16              | 8     | 12    |
| 6X3STEPN                                | 33    | 16              | 12    | 16    |

NOTE: To create square cubbie units shown here, be sure to purchase either all 12" x 12" glass (CB212) or all 14" x 14" glass (CB414).

Glass Connectors are each sold separately.  
2-Way (CON/2), 3-Way (CON/3), & 4-Way (CON/4).





MANUFACTURER OF STORE FIXTURES AND DISPLAYS SINCE 1925

# SQUARE GLASS CUBBIE UNITS

## Double-Sided Configurations With Back Panels

| TOTAL SUPPLIES NEEDED TO CREATE CUBBIES |       |                 |       |       |
|-----------------------------------------|-------|-----------------|-------|-------|
| UNIT                                    | GLASS | CONNECTOR TYPES |       |       |
|                                         |       | 2-WAY           | 3-WAY | 4-WAY |
| 1X4DBL                                  | 30    | 16              | 28    | 6     |
| 2X4DBL                                  | 52    | 16              | 40    | 24    |
| 3X4DBL                                  | 74    | 16              | 52    | 42    |
| 4X4DBL                                  | 96    | 16              | 64    | 60    |
| 5X4DBL                                  | 118   | 16              | 76    | 78    |
| 6X4DBL                                  | 140   | 16              | 88    | 96    |

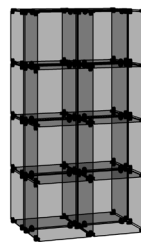
NOTE: To create square cubbie units shown here, be sure to purchase either all 12" x 12" glass (CB212) or all 14" x 14" glass (CB414).

Glass Connectors are each sold separately.

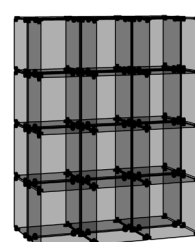
2-Way (CON/2), 3-Way (CON/3), & 4-Way (CON/4).



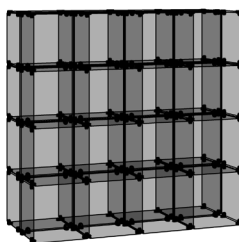
1X4DBL



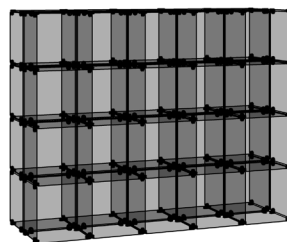
2X4DBL



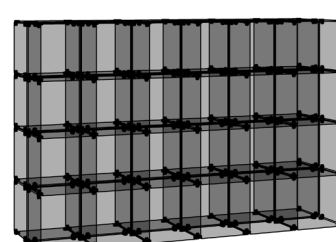
3X4DBL



4X4DBL



5X4DBL



6X4DBL

# DECORATIVE SQUARE GLASS CUBBIE UNITS

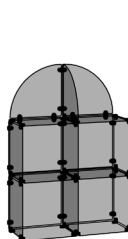
## Configurations With Back Panels & Rounded Tops

| TOTAL SUPPLIES NEEDED TO CREATE CUBBIES |            |               |                 |       |       |
|-----------------------------------------|------------|---------------|-----------------|-------|-------|
| UNIT                                    | GLASS TYPE |               | CONNECTOR TYPES |       |       |
|                                         | SQUARE     | QUARTER ROUND | 2-WAY           | 3-WAY | 4-WAY |
| 2X3RND                                  | 16         | 3             | 16              | 16    | 4     |
| 2X4RND                                  | 23         | 3             | 20              | 21    | 6     |
| 3X3RND                                  | 24         | 4             | 14              | 22    | 8     |
| 3X4RND                                  | 34         | 4             | 14              | 32    | 12    |
| 3X4RND2                                 | 36         | 4             | 14              | 36    | 12    |
| 4X4RND2                                 | 47         | 5             | 16              | 45    | 18    |
| 5X4RND2                                 | 58         | 6             | 18              | 54    | 24    |
| 6X4RND2                                 | 69         | 7             | 20              | 63    | 30    |
| 6X4DECO                                 | 45         | 7             | 28              | 39    | 18    |

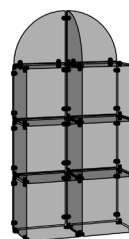
NOTE: To create square cubbie units shown here, be sure to purchase either all 12" x 12" glass (CB212) or all 14" x 14" glass (CB414). Also purchase matching 12" Quarter Round glass (CBTR12) or 14" Quarter Round glass (CBTR14).

Glass Connectors are each sold separately.

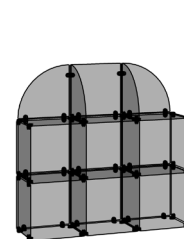
2-Way (CON/2), 3-Way (CON/3), & 4-Way (CON/4).



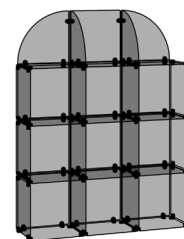
2X3RND



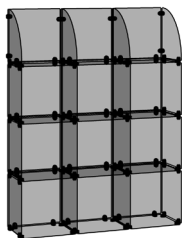
2X4RND



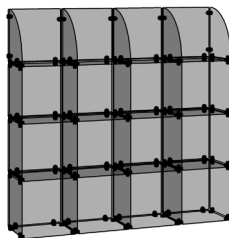
3X3RND



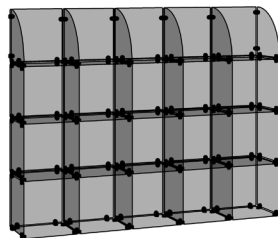
3X4RND



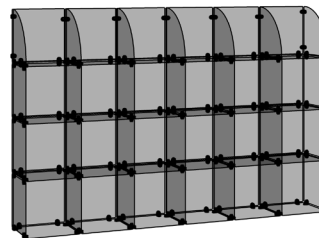
3X4RND2



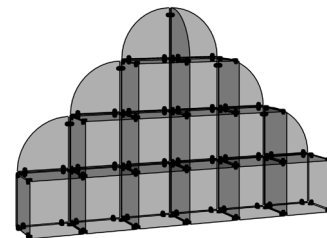
4X4RND2



5X4RND2



6X4RND2



6X4DECO



MANUFACTURER OF STORE FIXTURES AND DISPLAYS SINCE 1925

# 10"x16" GLASS CUBBIE UNITS

## Configurations With Back Panels

10" x 16" Cubbies are popularly used for Dress Shirts & folded T-Shirts

| TOTAL SUPPLIES NEEDED TO CREATE CUBBIES |            |         |                 |       |       |
|-----------------------------------------|------------|---------|-----------------|-------|-------|
| UNIT                                    | GLASS SIZE |         | CONNECTOR TYPES |       |       |
|                                         | 10"x10"    | 10"x16" | 2-WAY           | 3-WAY | 4-WAY |
| 1X1T                                    | 1          | 4       | 12              |       |       |
| 1X2T                                    | 2          | 7       | 12              | 6     |       |
| 1X3T                                    | 3          | 10      | 12              | 12    |       |
| 1X4T                                    | 4          | 13      | 12              | 18    |       |
| 2X2T                                    | 4          | 12      | 16              | 12    | 2     |
| 2X3T                                    | 6          | 17      | 20              | 18    | 4     |
| 2X4T                                    | 8          | 22      | 24              | 36    | 12    |
| 3X3T                                    | 9          | 24      | 20              | 28    | 8     |
| 3X4T                                    | 12         | 31      | 24              | 36    | 12    |
| 4X4T                                    | 16         | 40      | 24              | 48    | 18    |
| 5X1T                                    | 5          | 16      | 12              | 24    |       |
| 5X2T                                    | 10         | 27      | 28              | 30    | 8     |
| 5X3T                                    | 15         | 38      | 28              | 44    | 16    |
| 5X4T                                    | 20         | 49      | 28              | 58    | 24    |
| 6X1T                                    | 6          | 19      | 12              | 30    |       |
| 6X2T                                    | 12         | 32      | 32              | 36    | 10    |
| 6X3T                                    | 18         | 45      | 32              | 52    | 20    |
| 6X4T                                    | 24         | 58      | 32              | 68    | 30    |
| 2X2STEPT                                | 3          | 10      | 18              | 6     | 2     |
| 3X2STEPT                                | 4          | 13      | 24              | 6     | 4     |
| 3X3STEPT                                | 6          | 18      | 24              | 14    | 6     |
| 4X4STEPT                                | 10         | 28      | 30              | 24    | 12    |
| 5X3STEPT                                | 9          | 26      | 36              | 16    | 12    |
| 6X3STEPT                                | 12         | 33      | 40              | 24    | 16    |

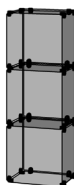
**NOTE:** To create 10" x 16" cubbie units shown here, you will need a combination of 10" x 16" Glass (CB116) and 10" x 10" Glass (CB110) to be used for the backs. Glass Connectors are each sold separately. 2-Way (CON/2), 3-Way (CON/3), & 4-Way (CON/4).



1X1T



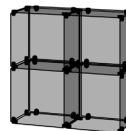
1X2T



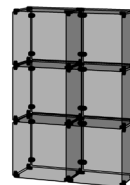
1X3T



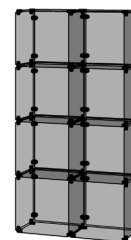
1X4T



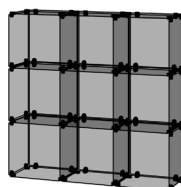
2X2T



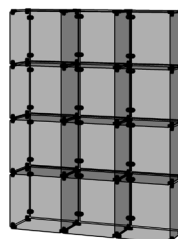
2X3T



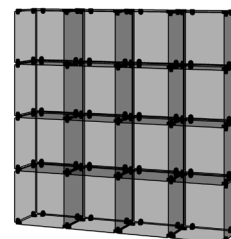
2X4T



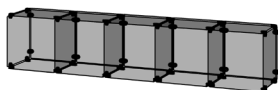
3X3T



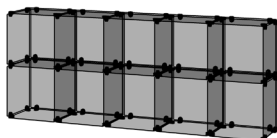
3X4T



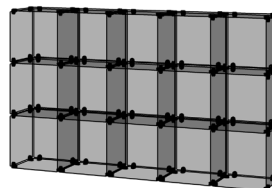
4X4T



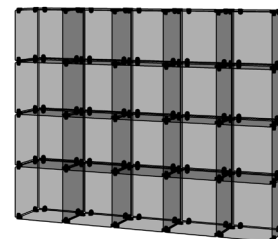
5X1T



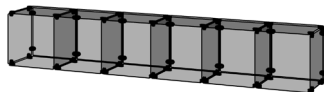
5X2T



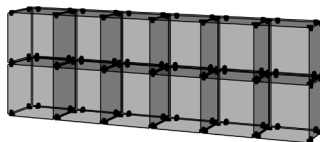
5X3T



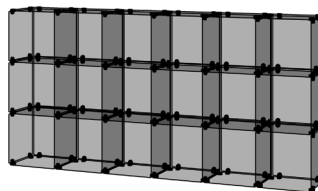
5X4T



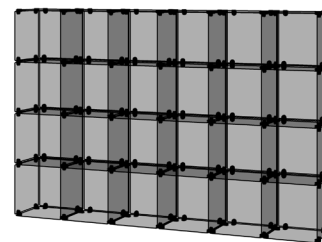
6X1T



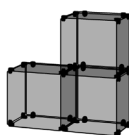
6X2T



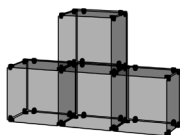
6X3T



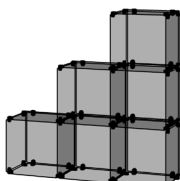
6X4T



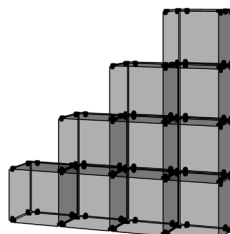
2X2STEPT



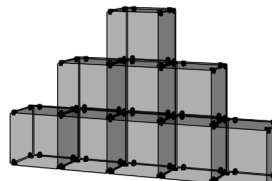
3X2STEPT



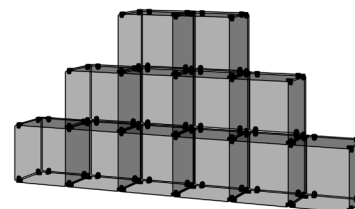
3X3STEPT



4X4STEPT



5X3STEPT



6X3STEPT



MANUFACTURER OF STORE FIXTURES AND DISPLAYS SINCE 1925

# 10"x16" GLASS CUBBIE UNITS

## Configurations Without Back Panels

10" x 16" Cubbies are popularly used for Dress Shirts & folded T-Shirts.

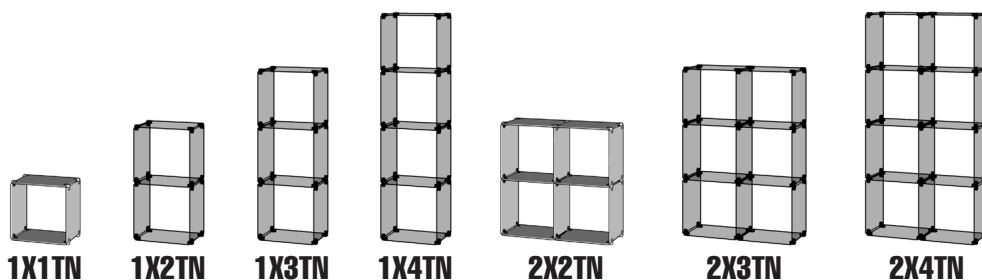
Allows access through either side of unit. Back panels are not necessary for stability.

| TOTAL SUPPLIES NEEDED TO CREATE CUBBIES |       |                        |       |       |
|-----------------------------------------|-------|------------------------|-------|-------|
| UNIT                                    | GLASS | GLASS CONNECTOR STYLES |       |       |
|                                         | 10x16 | 2-WAY                  | 3-WAY | 4-WAY |
| 1X1TN                                   | 4     | 8                      |       |       |
| 1X2TN                                   | 7     | 8                      | 4     |       |
| 1X3TN                                   | 10    | 8                      | 8     |       |
| 1X4TN                                   | 13    | 8                      | 12    |       |
| 2X2TN                                   | 12    | 8                      | 8     | 2     |
| 2X3TN                                   | 17    | 8                      | 12    | 4     |
| 2X4TN                                   | 22    | 8                      | 16    | 6     |
| 3X3TN                                   | 24    | 8                      | 16    | 8     |
| 3X4TN                                   | 31    | 8                      | 20    | 12    |
| 4X4TN                                   | 40    | 8                      | 24    | 18    |
| 5X1TN                                   | 16    | 8                      | 16    |       |
| 5X2TN                                   | 27    | 8                      | 20    | 8     |
| 5X3TN                                   | 38    | 8                      | 24    | 16    |
| 5X4TN                                   | 49    | 8                      | 28    | 24    |
| 6X1TN                                   | 19    | 8                      | 20    |       |
| 6X2TN                                   | 32    | 8                      | 24    | 10    |
| 6X3TN                                   | 45    | 8                      | 28    | 20    |
| 6X4TN                                   | 58    | 8                      | 32    | 30    |
| 2X2STEPTN                               | 10    | 10                     | 4     | 2     |
| 3X2STEPTN                               | 13    | 12                     | 4     | 4     |
| 3X3STEPTN                               | 18    | 12                     | 8     | 6     |
| 4X4STEPTN                               | 28    | 14                     | 12    | 12    |
| 5X3STEPTN                               | 26    | 16                     | 8     | 12    |
| 6X3STEPTN                               | 33    | 16                     | 12    | 16    |

NOTE: To create 10" x 16" cubbie units shown here, you will need to purchase 10" x 16" Glass (CB116).

Glass Connectors are each sold separately.

2-Way (CON/2), 3-Way (CON/3), & 4-Way (CON/4)



1X1TN

1X2TN

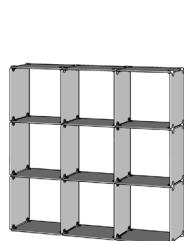
1X3TN

1X4TN

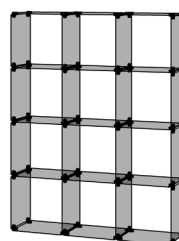
2X2TN

2X3TN

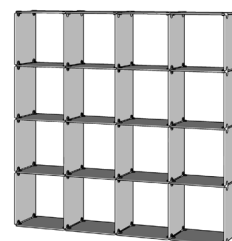
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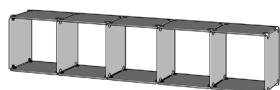
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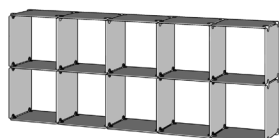
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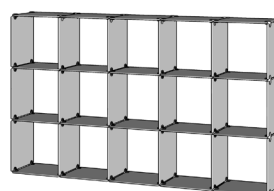
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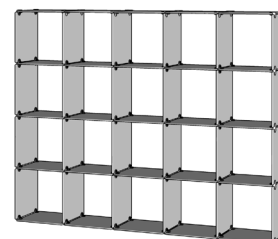
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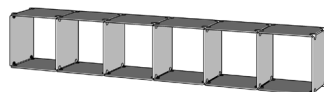
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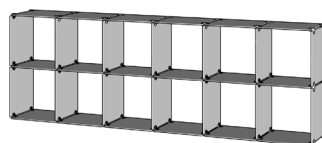
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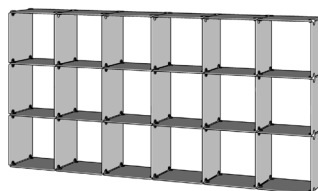
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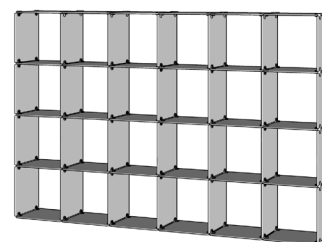
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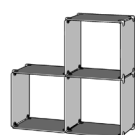
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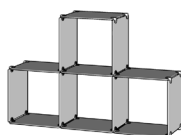
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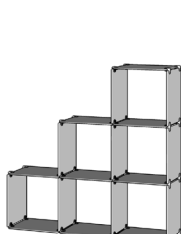
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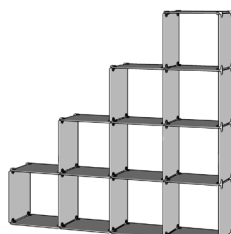
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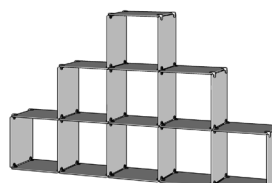
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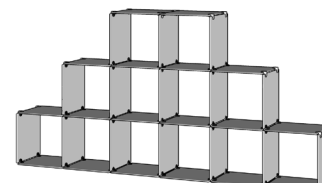
3X3STEPTN



4X4STEPTN



5X3STEPTN



6X3STEPTN