## Turning Corner Specifications <br> All Collections and Models



| A | B | C | D |
| :---: | :---: | :---: | :---: |
| 12' | 21" | $371 / 8^{\prime \prime}$ | $323 / 4 "$ |
|  | 18 " | 32 3/4" | 29 3/4" |
| 15" | 21" | 38 5/8" | $347 / 8{ }^{\prime \prime}$ |
|  | $18^{\prime \prime}$ | $341 / 4 "$ | $317 / 8{ }^{\prime \prime}$ |
| 18" | 21 " | $401 / 8{ }^{\prime \prime}$ | 37" |
|  | $18{ }^{\prime \prime}$ | $353 / 4 "$ | 34" |
| 21" | 21" | 41 1/2" | $391 / 8{ }^{\prime \prime}$ |
|  | $18^{\prime \prime}$ | $371 / 4 "$ | $361 / 4 "$ |
| 24" | 21" | $431 / 8{ }^{\prime \prime}$ | $411 / 4{ }^{\prime \prime}$ |
|  | 18" | 38 3/4" | $381 / 4 "$ |
| 27" | 21" | 44 5/8" | 43 3/8" |
|  | $18{ }^{\prime \prime}$ | 40 1/4" | 40 3/8" |
| 30' | 21" | $461 / 8{ }^{\prime \prime}$ | $451 / 2^{\prime \prime}$ |
|  | $18{ }^{\prime \prime}$ | 41 3/4" | 42 1/2" |

A = Width of cabinet/vanity
B = Depth of adjacent cabinet/vanity
$\mathrm{C}=$ measurement from corner to the front of the face frame
$\mathrm{D}=$ measurement from the wall to the edge of the face frame.
D plus adjacent vanity $=$ total length needed to turn corner using our 45 degree corners

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The vanity sizes are for illustration purposes only. You may use any size necessary depending on the wall space available.

