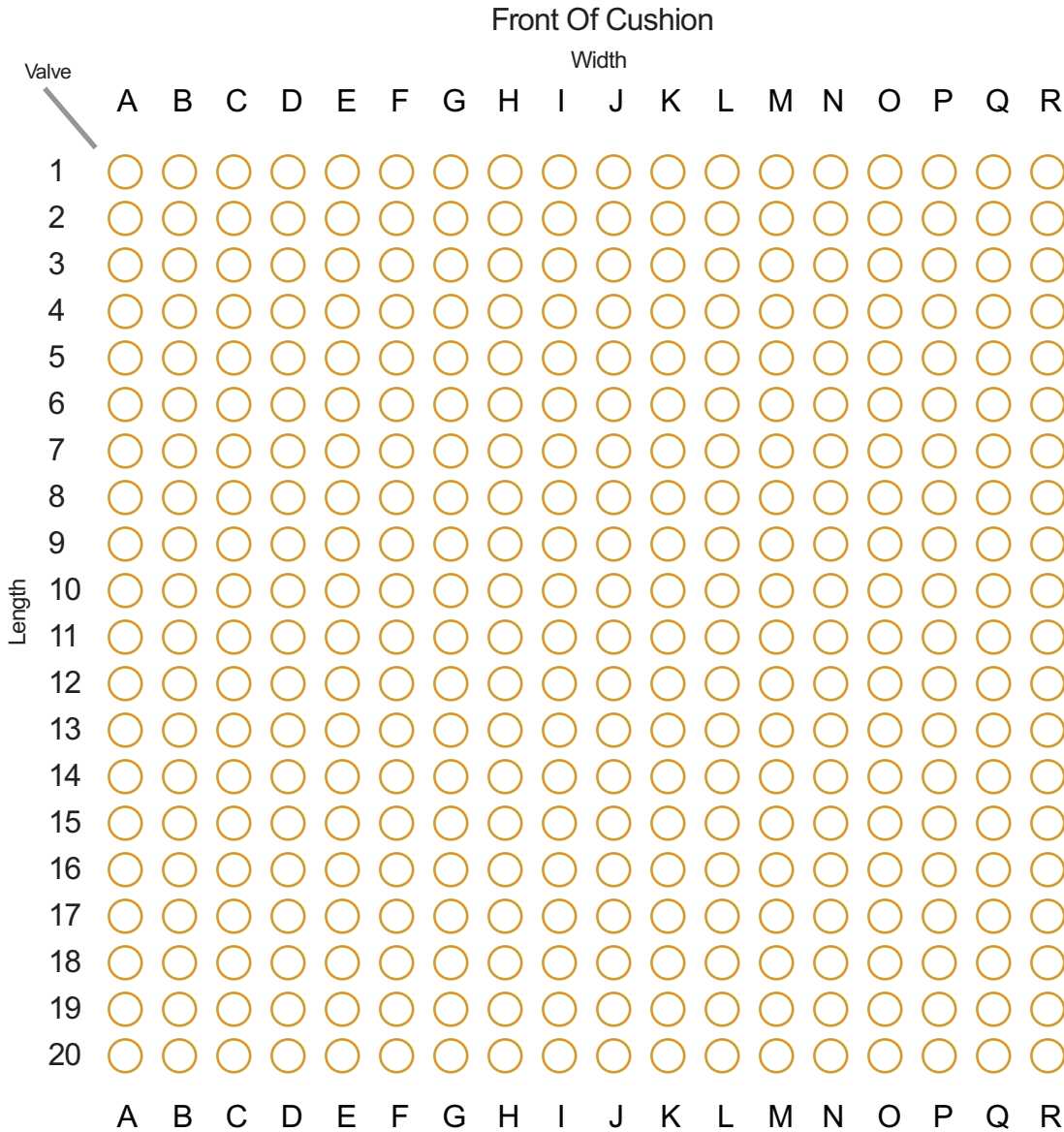


Design Grid

for 2", 3", and 4" cell heights



Cell Dimension Chart

3 cells = 6.5"
4 cells = 8.5"
5 cells = 10.25"
6 cells = 11.75"
7 cells = 13.5"
8 cells = 15.5"
9 cells = 17.25"
10 cells = 19.25"
11 cells = 21"
12 cells = 22.75"
13 cells = 24.75"
14 cells = 26.5"
15 cells = 28.25"
16 cells = 30"
17 cells = 31.75"
18 cells = 33.75"
19 cells = 35.5"
20 cells = 37.25"

- Step 1: Specify cushion dimensions:
- Step 2: Specify valve placement and number of valves required:
- Step 3: Specify the required height of each cell (2", 3" or 4"). If deleted or removed cells are needed, please note.
- Step 4: For multiple valves/compartments, draw a line referencing where compartments should be separated
- Step 5: Indicate whether or not cover is required. (Standard or ICC)
- Step 6: Indicate if cushion is to be a StarLock Cushion (SL)
- Step 7: Indicate if cushion is to be a Stabil-Air Cushion (SA)
 To customize heights of foam internal to air cells: Mark cells with an **H** for high foam, **L** for low foam, and **N** for no foam

Please Copy As Needed For Quotes and Purchase Orders

Person Ordering: _____

Provider Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

E-Mail: _____ P.O. #: _____