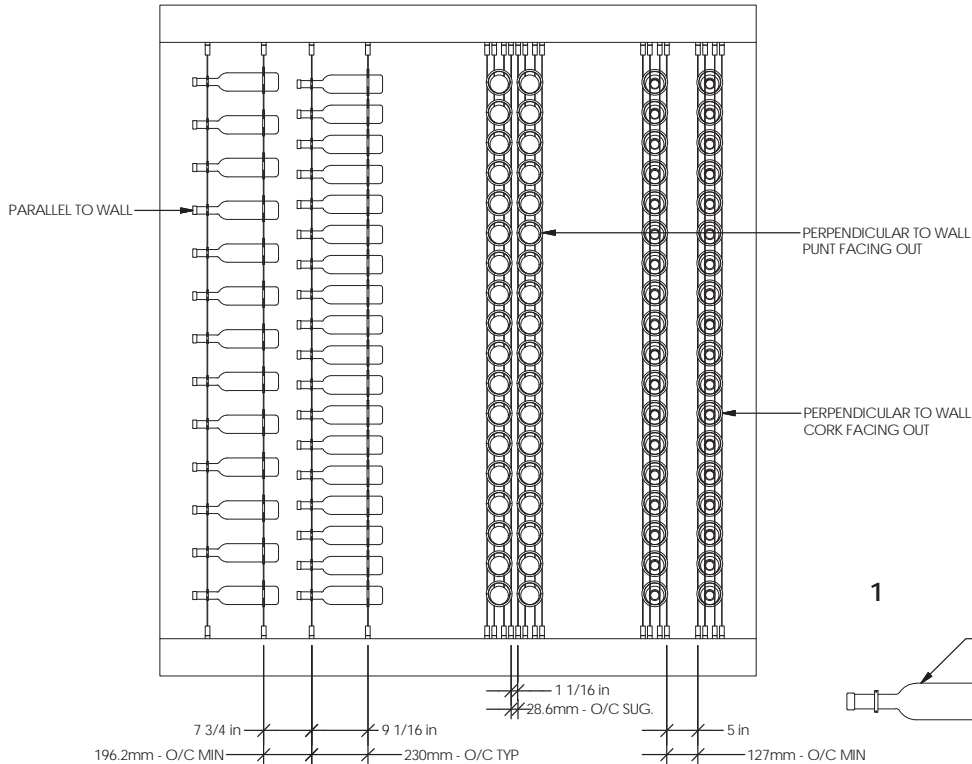
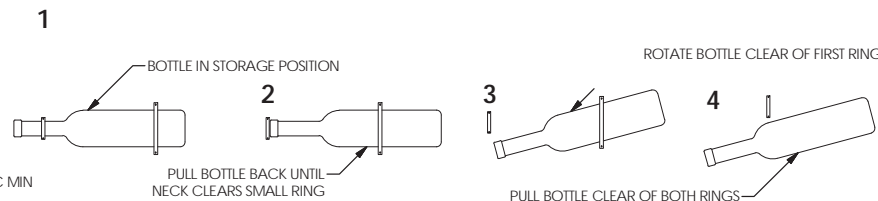


**1 PLAN**  
A1.1 SCALE: NTS



**2 ELEVATION**  
A1.1 SCALE: NTS



**3 BOTTLE REMOVAL / STORAGE**  
A1.1 SCALE: NTS

**NOTES**

ALL DIMENSIONS ARE O/C FROM CABLE SUPPORTS.

**PARALLEL ORIENTATION**

MINIMUM HORIZONTAL SPACING IS DETERMINED BY THE SPACE REQUIRED TO NAVIGATE A BOTTLE INTO AND OUT OF THE RINGS WITHOUT INTERFERING WITH ADJACENT COLUMNS.

VERTICAL SPACING CAN BE TWO BOTTLE DENSITY OPTIONS: LITE OR MAXIMUM.

SPACING AWAY FROM THE WALL IS VARIABLE BUT IS SUGGESTED AS SHOWN.

**PERPENDICULAR ORIENTATION**

**PUNT FACING OUT**

MINIMUM HORIZONTAL SPACING IS DETERMINED BY THE ANCHORS.

VERTICAL SPACING CAN BE TWO BOTTLE DENSITY OPTIONS: LITE OR MAXIMUM.

SPACING AWAY FROM THE WALL IS VARIABLE BUT IS SUGGESTED AS SHOWN.

**CORK FACING OUT**

MINIMUM HORIZONTAL SPACING IS DETERMINED BY THE SPACE REQUIRED TO NAVIGATE A BOTTLE INTO AND OUT OF THE RINGS WITHOUT INTERFERING WITH ADJACENT COLUMNS (SPACE REQUIRED TO FIT A HAND AND BOTTLE BETWEEN THE COLUMNS).

VERTICAL SPACING CAN BE TWO BOTTLE DENSITY OPTIONS: LITE OR MAXIMUM.

SPACING AWAY FROM THE WALL IS DETERMINED BY THE NEED TO PUSH THE BOTTLE TOWARDS THE WALL FOR EITHER STORAGE OR REMOVAL FROM THE RING ARRAY.

**HARDWARE**

**THE RING**

STEEL AIRCRAFT CABLE, BRUSHED ALUMINUM BASE AND NECK RINGS WITH RUBBER INSERTS, BRUSHED ALUMINUM TENSION MOUNT ANCHORS.

**INSTALLATION NOTES**

BLOCKING IS REQUIRED BEHIND FINISHED SURFACES AT ALL ANCHOR POINTS. THE RING IS DESIGNED WITH BLOCKING CONSIDERED TO BE STRUCTURAL 2X4 WOOD JOISTS (MIN.) TIED INTO THE EXISTING STRUCTURE.

CONSIDERATIONS FOR INSTALLATION OF THE RING INTO DIFFERENT FINISH MATERIALS ARE THE RESPONSIBILITY OF THE CONTRACTOR / INSTALLER. FOR EXAMPLE, TILE SURFACES REQUIRE SPECIAL BITS TO DRILL THROUGH THEM. SUPPLY OF THIS BIT AND ANY OTHER SPECIALTY ITEMS THAT MAY BE REQUIRED IS UNDER THE SCOPE OF THE CONTRACTOR / INSTALLER.

CABLES MUST BE PROPERLY TENSIONED FOR PROPER PERFORMANCE.

TEMPLATES FOR CABLE ANCHORS CAN BE PROVIDED UPON REQUEST.

CABLE LENGTHS ARE SENT OVERSIZED TO ACCOMMODATE INCONSISTENCIES IN AS-BUILT VERTICAL DIMENSIONS.

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