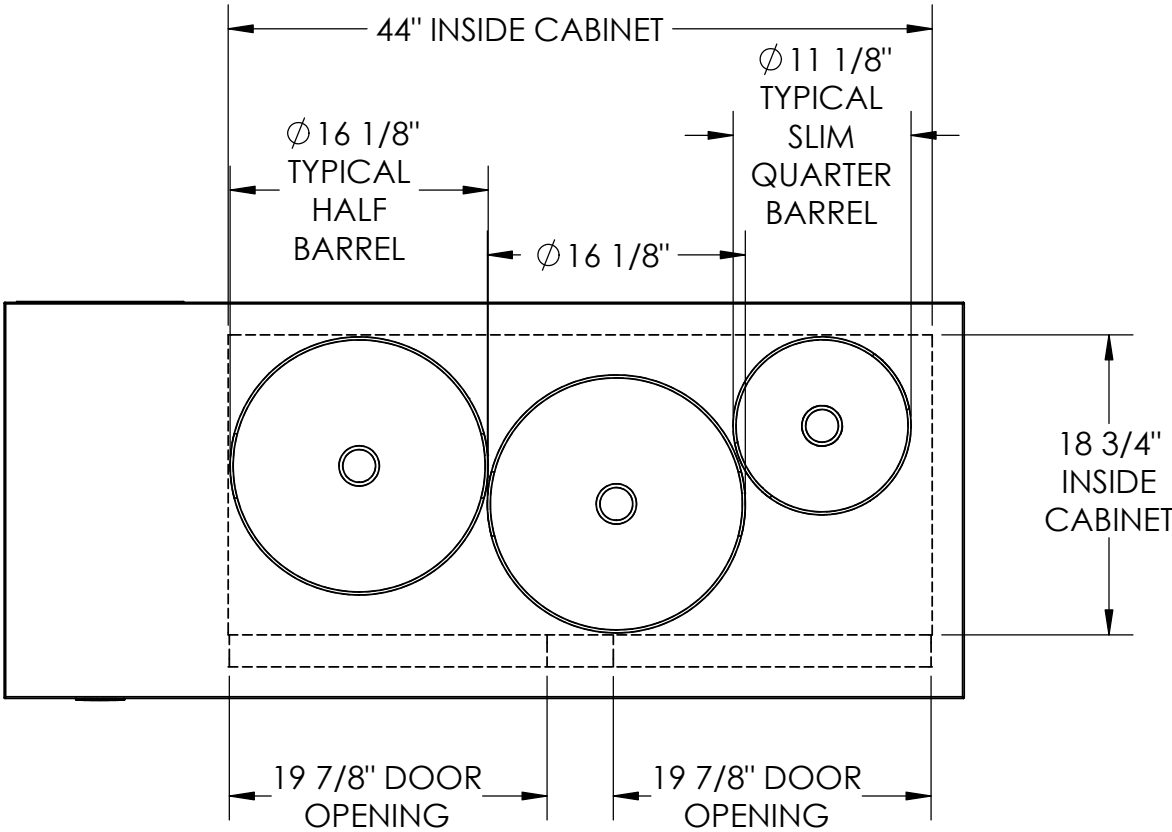
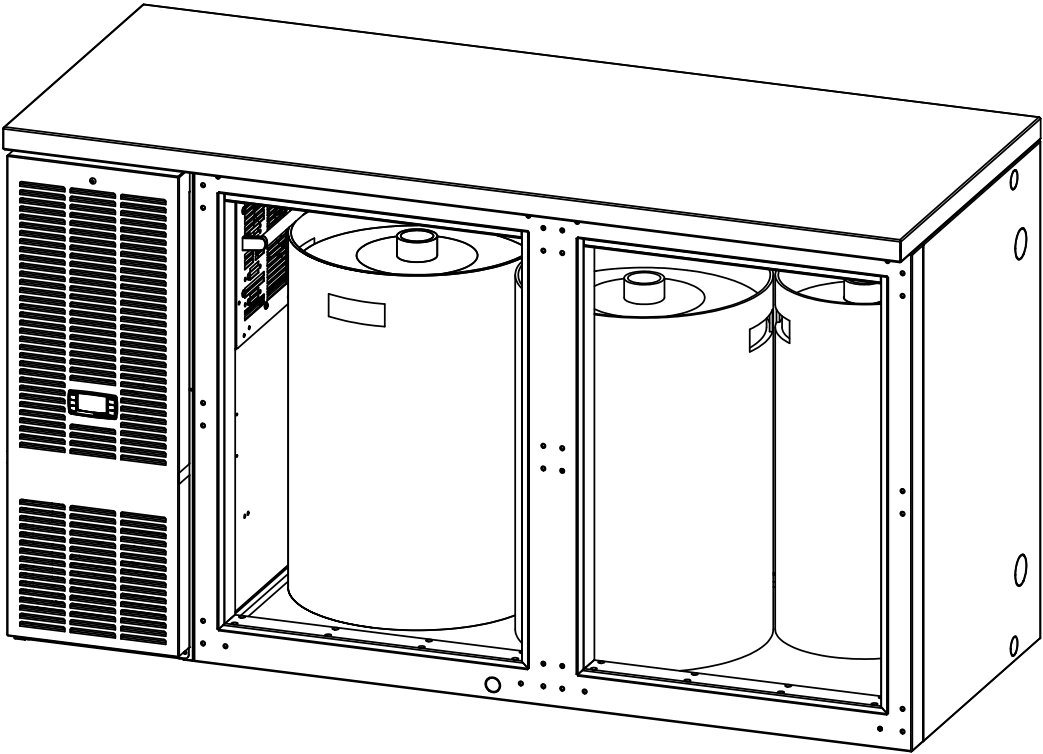


KEG CAPACITY OF STANDARD 2 DOOR CABINETS  
(2 HALF BARRELS, 1 SLIM QUARTER BARREL)



- NOTES:
- 1. KEG CAPACITY DIAGRAM IS SHOWN FOR MAXIMUM CABINET SPACE ONLY. CUSTOMER TO DETERMINE OPTIMUM PLACEMENT OF DIFFERENT KEG SIZES.
  - 2. KEG TO KEG SPACING & KEG TO WALL SPACING IS SHOWN AT 1/8".
  - 3. REFERENCE ASSEMBLY NUMBER IS: BBS60



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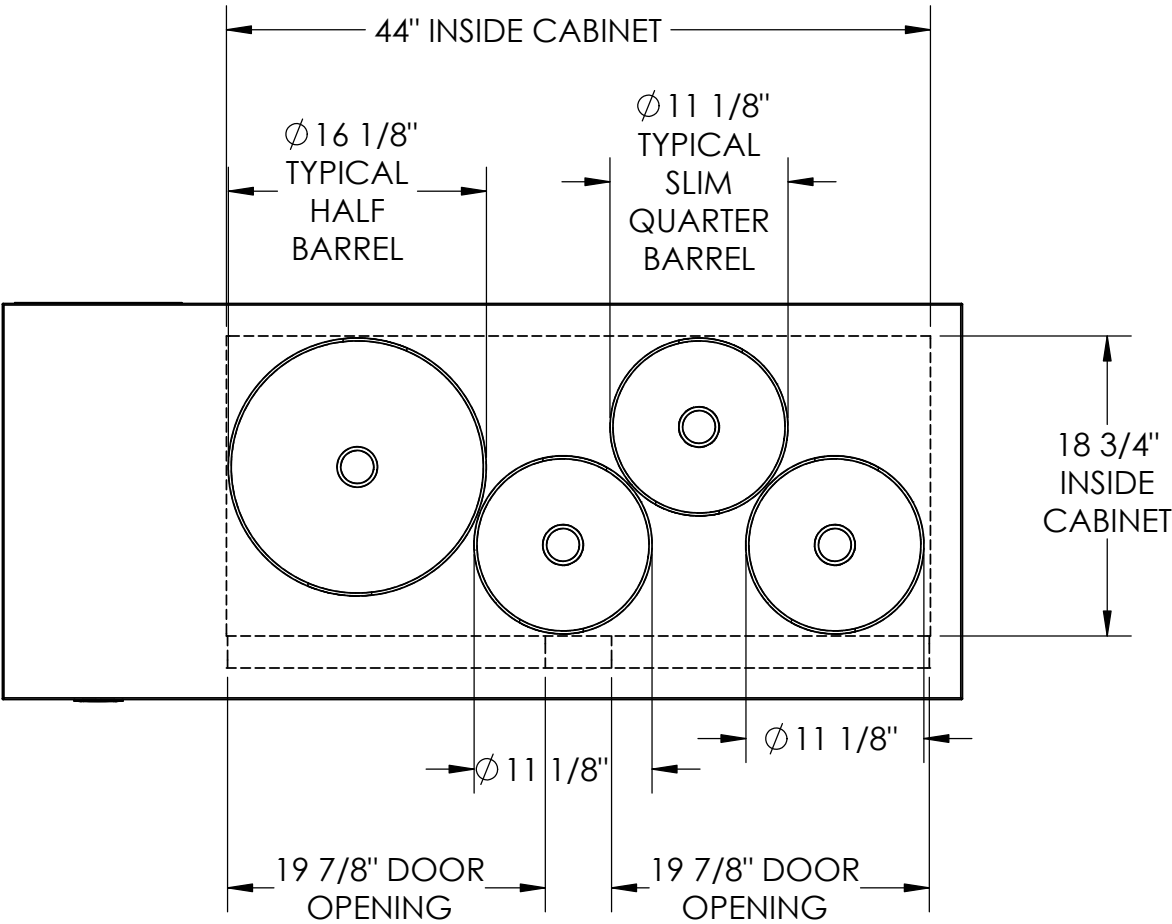
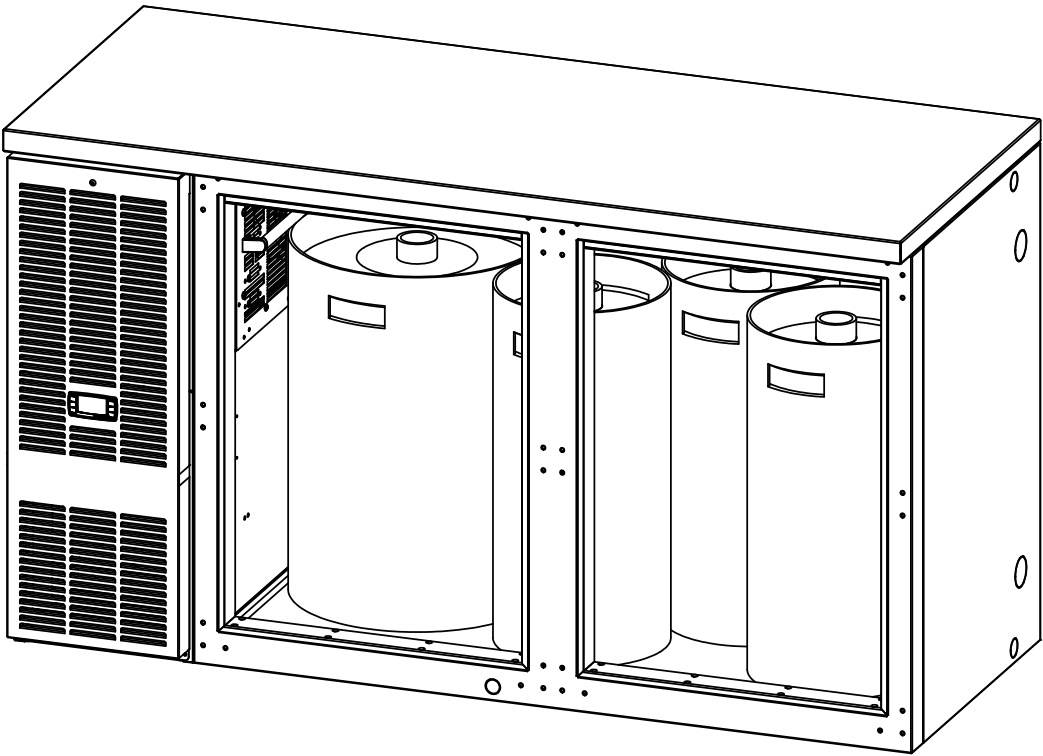
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SHEET 1 OF 5

**KEG CAPACITY OF STANDARD 2 DOOR CABINETS  
(1 HALF BARREL, 3 SLIM QUARTER BARRELS)**



- NOTES:
- 1. KEG CAPACITY DIAGRAM IS SHOWN FOR MAXIMUM CABINET SPACE ONLY. CUSTOMER TO DETERMINE OPTIMUM PLACEMENT OF DIFFERENT KEG SIZES.
  - 2. KEG TO KEG SPACING & KEG TO WALL SPACING IS SHOWN AT  $\frac{1}{8}"$ .
  - 3. REFERENCE ASSEMBLY NUMBER IS: BBS60



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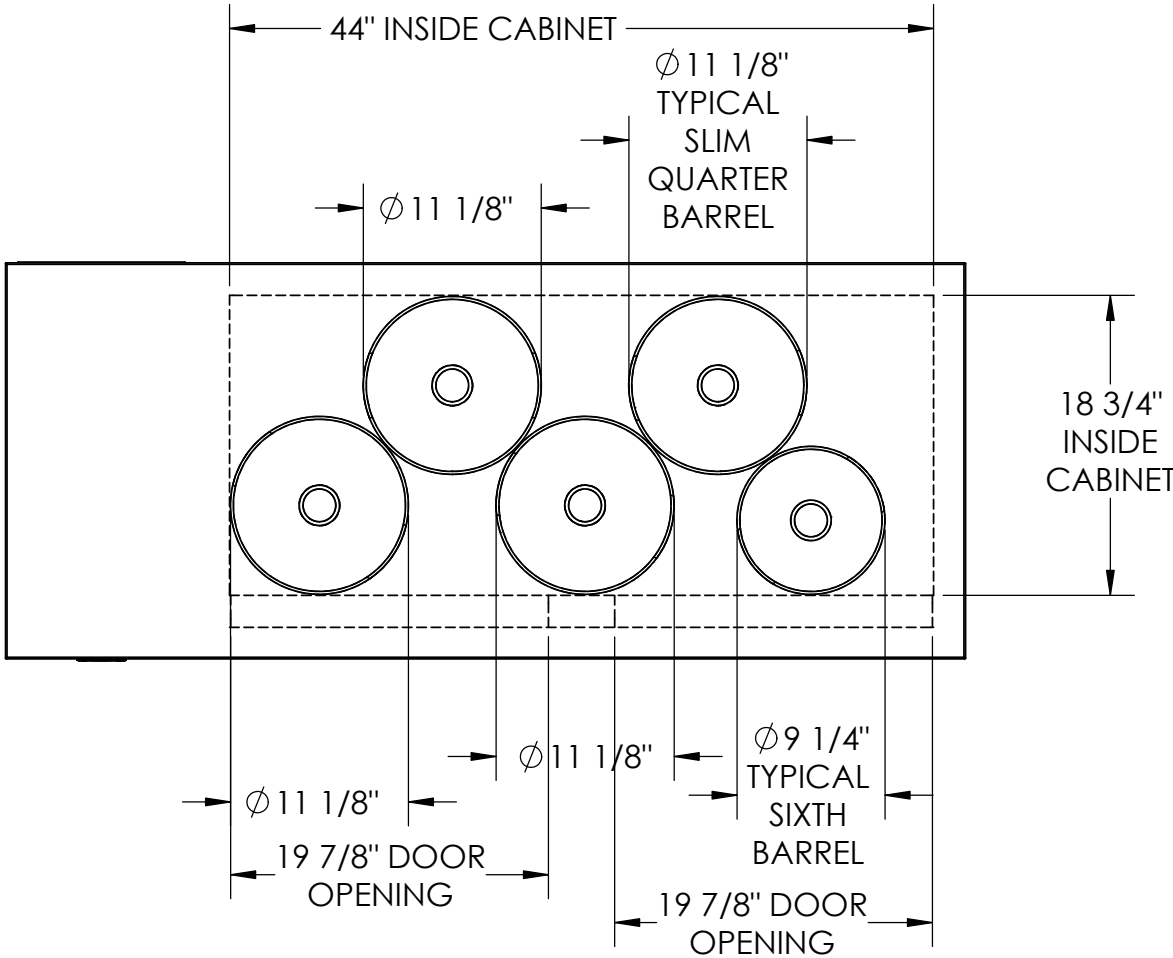
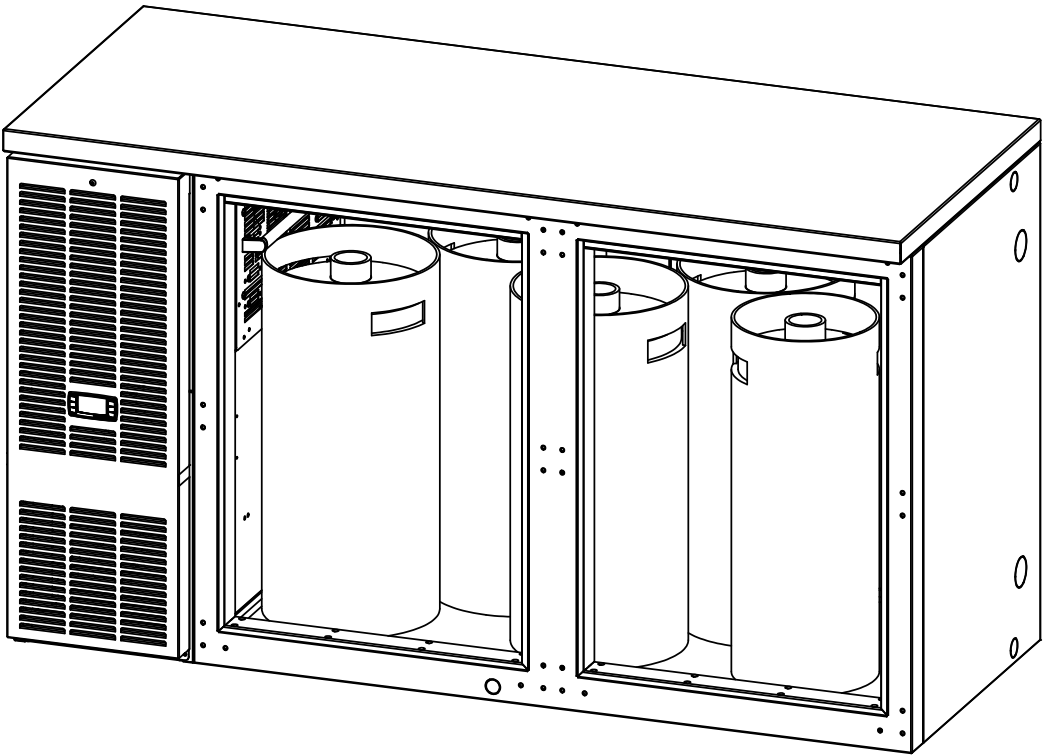
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SHEET 2 OF 5

KEG CAPACITY OF STANDARD 2 DOOR CABINETS  
( 4 SLIM QUARTER BARRELS, 1 SIXTH BARREL)



- NOTES:
- 1. KEG CAPACITY DIAGRAM IS SHOWN FOR MAXIMUM CABINET SPACE ONLY. CUSTOMER TO DETERMINE OPTIMUM PLACEMENT OF DIFFERENT KEG SIZES.
  - 2. KEG TO KEG SPACING & KEG TO WALL SPACING IS SHOWN AT 1/16".
  - 3. REFERENCE ASSEMBLY NUMBER IS: BBS60

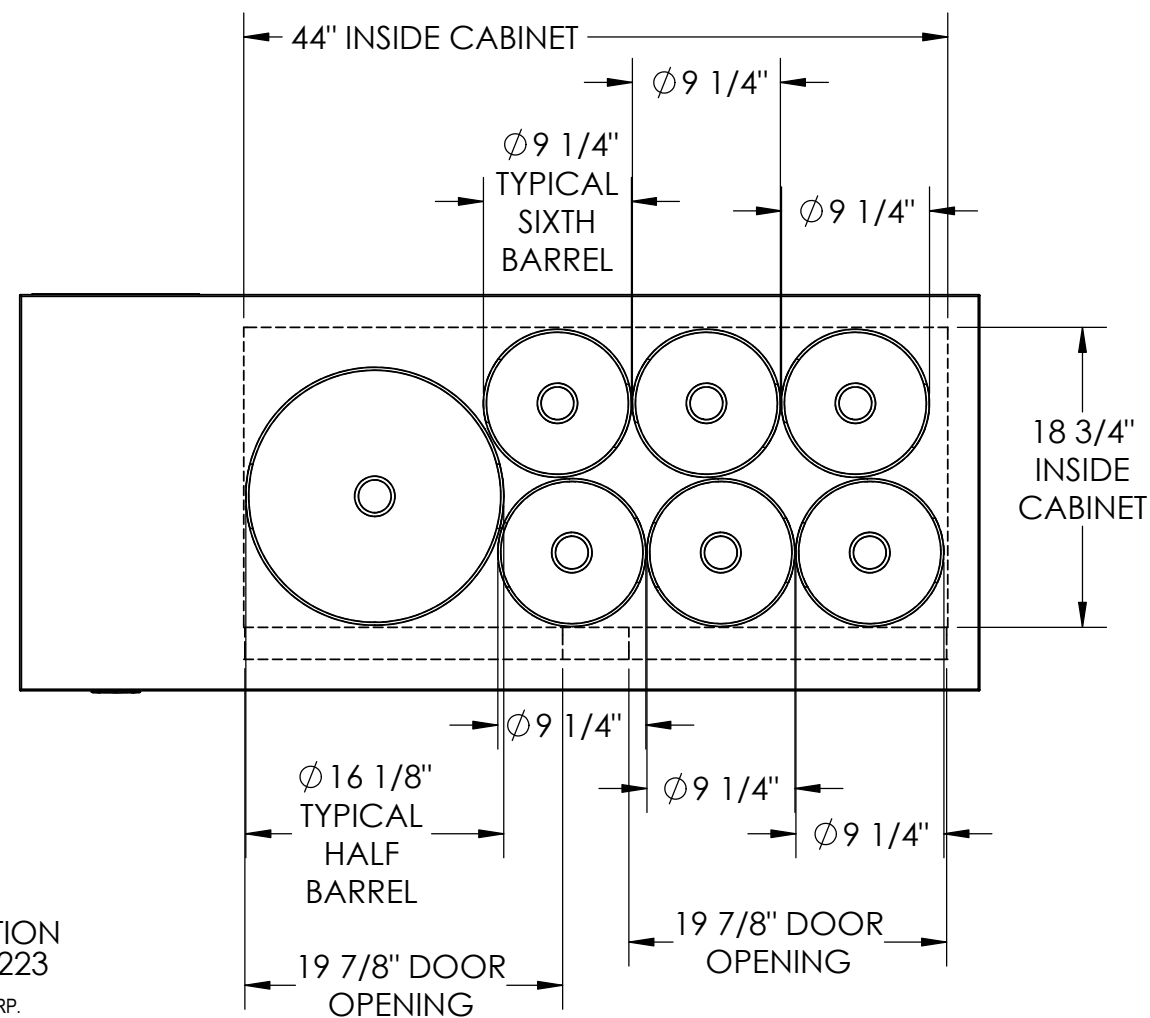


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1. KEG CAPACITY DIAGRAM IS SHOWN FOR MAXIMUM CABINET SPACE ONLY. CUSTOMER TO DETERMINE OPTIMUM PLACEMENT OF DIFFERENT KEG SIZES.
2. KEG TO KEG SPACING & KEG TO WALL SPACING IS SHOWN AT 1/8".
3. REFERENCE ASSEMBLY NUMBER IS: BBS60



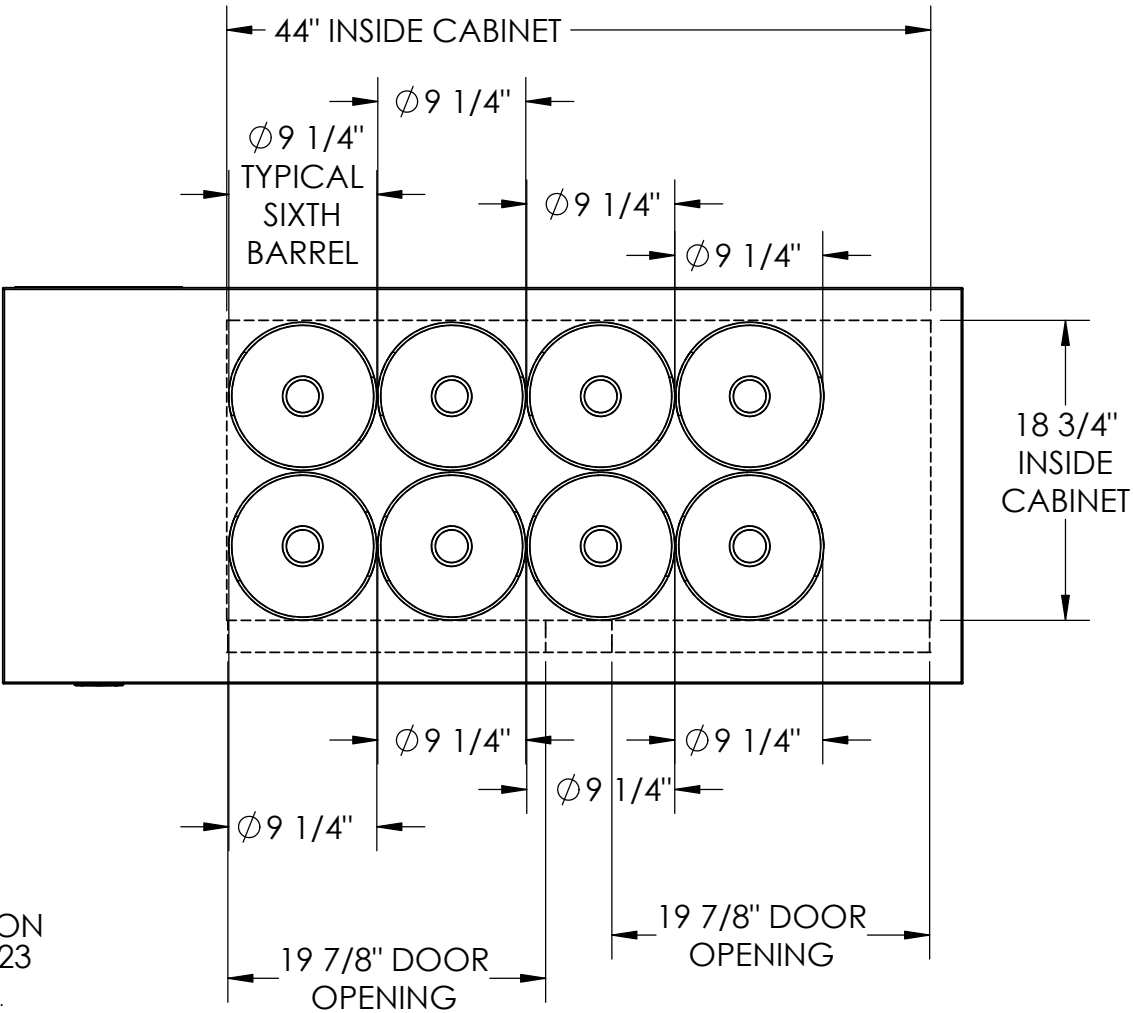
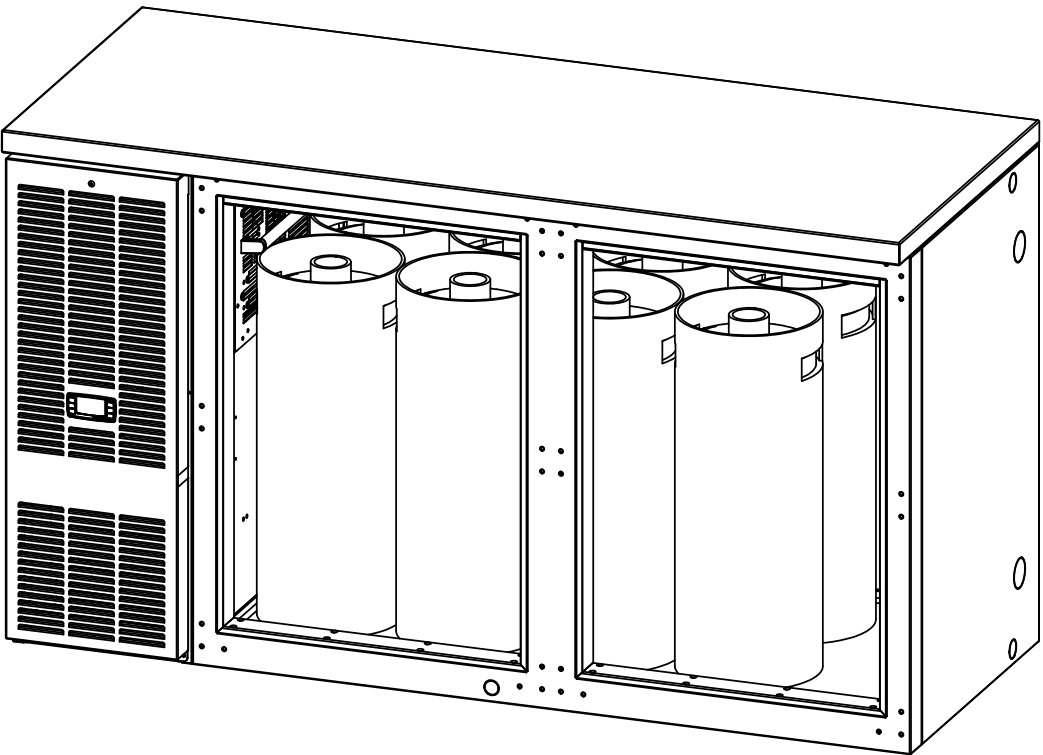
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KEG CAPACITY OF STANDARD 2 DOOR CABINETS  
( 8 SIXTH BARRELS)



- NOTES:
- 1. KEG CAPACITY DIAGRAM IS SHOWN FOR MAXIMUM CABINET SPACE ONLY. CUSTOMER TO DETERMINE OPTIMUM PLACEMENT OF DIFFERENT KEG SIZES.
  - 2. KEG TO KEG SPACING & KEG TO WALL SPACING IS SHOWN AT 1/8".
  - 3. REFERENCE ASSEMBLY NUMBER IS: BBS60



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