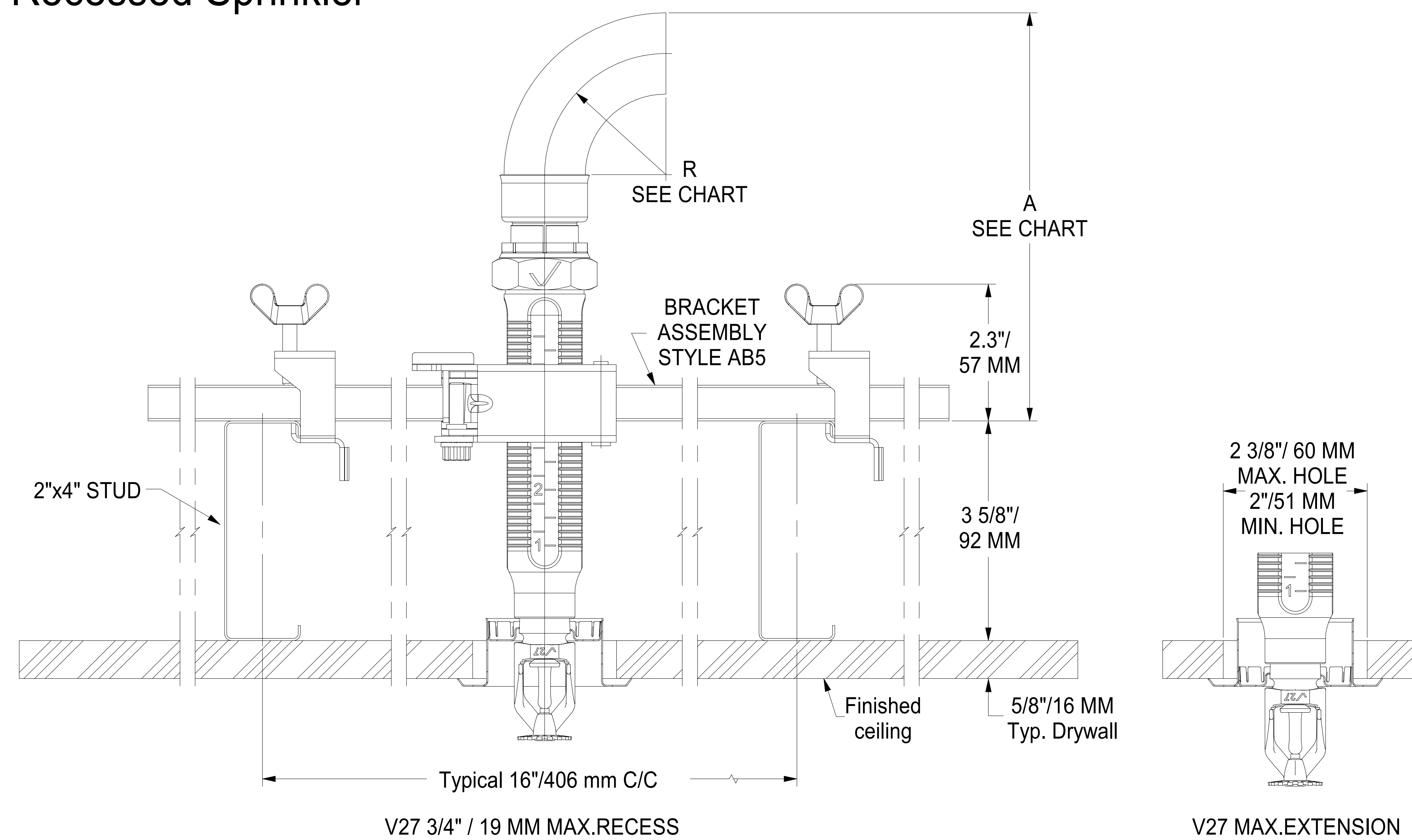


## Hard-lid-Ceiling with Recessed Sprinkler



Hose Clearance Chart						
	Straight Reducer					
	V2707 3/4" / 20 MM Max Recess	V3802 1/2" / 13 MM Max Recess	V2709 3/4" / 20 MM Sidewall	V2707 3/4" / 20 MM Max Recess	V3802 1/2" / 13 MM Max Recess	V2709 3/4" / 20 MM Sidewall
	inches	inches	inches	inches	inches	inches
	mm	mm	mm	mm	mm	mm
"R" Minimum Bend Radius	3.0 76			8.0 203		
"A" Minimum Required Installation Space	7 178	8.7 221	8.1 206	12.0 305	13.7 348	12.1 307

Hose Clearance Chart				
	Long Elbow			Short Elbow
	V2707 3/4" / 20 MM Max Recess	V3802 1/2" / 13 MM Max Recess	V2709 3/4" / 20 MM Sidewall	V3802 1/2" / 13 MM Max Recess
	inches mm	inches mm	inches mm	inches mm
"R" Minimum Bend Radius	-			
"A" Minimum Required Installation Space	3.5 89	4.9 124	3.6 91	3.3 84

NOTE:

Variations of ceiling grids, sprinkler heads, brackets, and hoses are permitted but may result in clearance differences from the figures above.

**NOTE:** Contractor to field verify all equipment configurations, nozzle loading dimensions and dimensions for conformance to Viscatic specifications. Viscatic will not be responsible for conformance to Viscatic specifications if the Contractor does not follow the Viscatic Visual Design and Construction Division for recommendations regarding any deviations.

[illegible]

VICTAULIC

SHEET SIZE: 30" x 42"	DRN. BY: NP	CHK. BY: NP	
LEVEL:			
FP VICFLEX			
HARD-LID-CEILING_			
REC_SK_AH2_AB5			
AREA #:			REV.
PROJECT-AREA-SHEET			