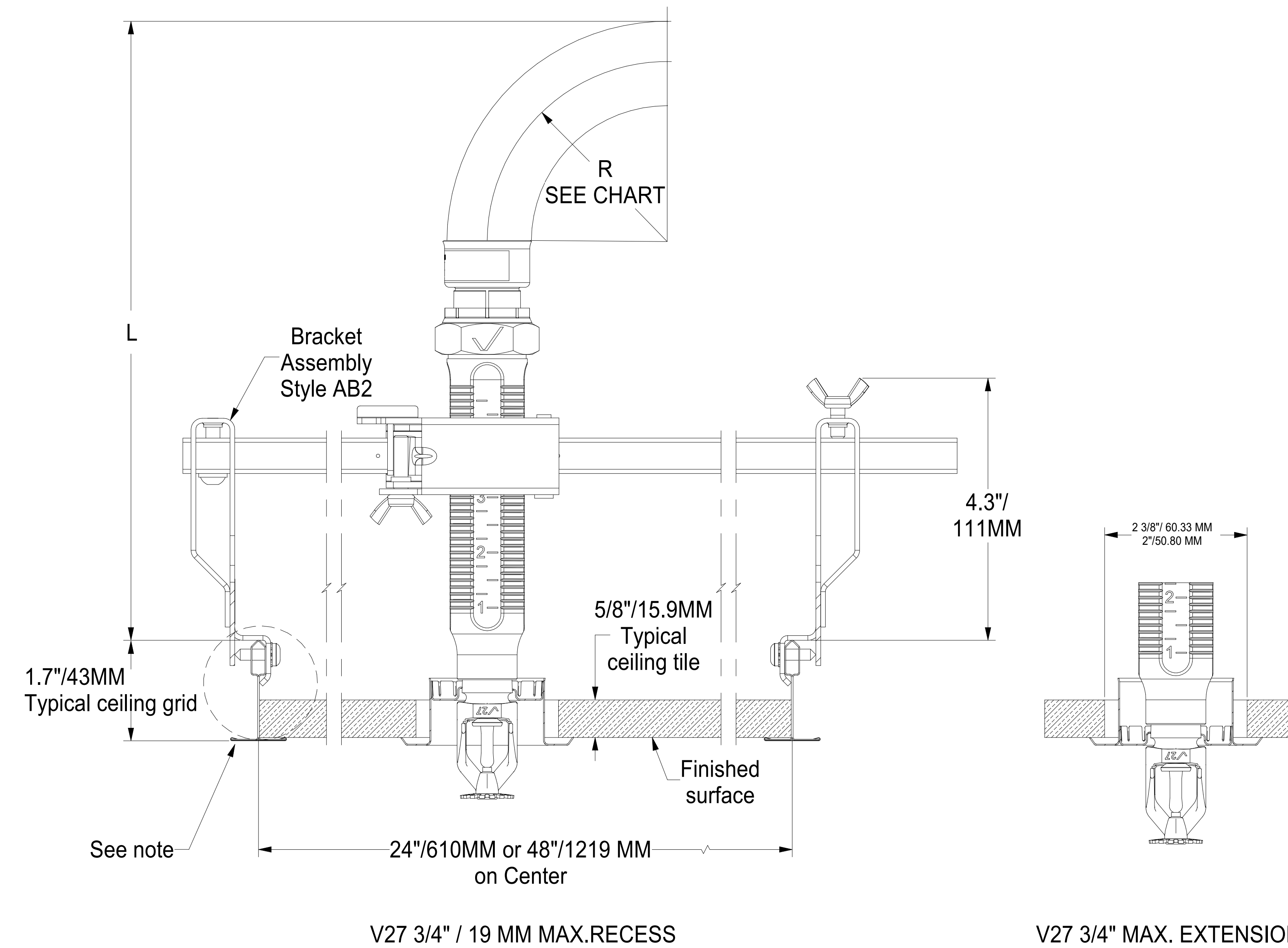


Hard-lid-Ceiling with Recessed Sprinkler



Hose Clearance Chart						
	Straight Reducer				Long Elbow	Short Elbow
	V2707 3/4" Max Recess	V3802 1/2" Max Recess	V2707 3/4" Max Recess	V3802 1/2" Max Recess	V2707 3/4" Max Recess	V3802 1/2" Max Recess
	inches mm	inches mm	inches mm	inches mm	inches mm	inches mm
"R" Minimum Bend Radius	3.0 76		8.0 203		-	
"A" Minimum Required Installation Space	9.8 249	11.1 282	14.6 371	16.1 409	5.8 147	5.8 147

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 follow all applicable codes, specifications, standards, and requirements for design and installation. The contractor shall submit all drawings and calculations to the project engineer for review and approval prior to cutting pipe. Equipment and materials must be approved by the Project Engineer. Virtual Design and Construction Division for recommendations regarding any deviations.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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VICTAULIC

SHEET SIZE: 30" x 42"
DRN. BY: NP
CHK. BY: Checker

LEVEL:

HARD-LID-CEILING_
REC SK AH2 AB2

AREA #:	REV.
PROJ. #:	
PROJECT-AREA-SHEET	