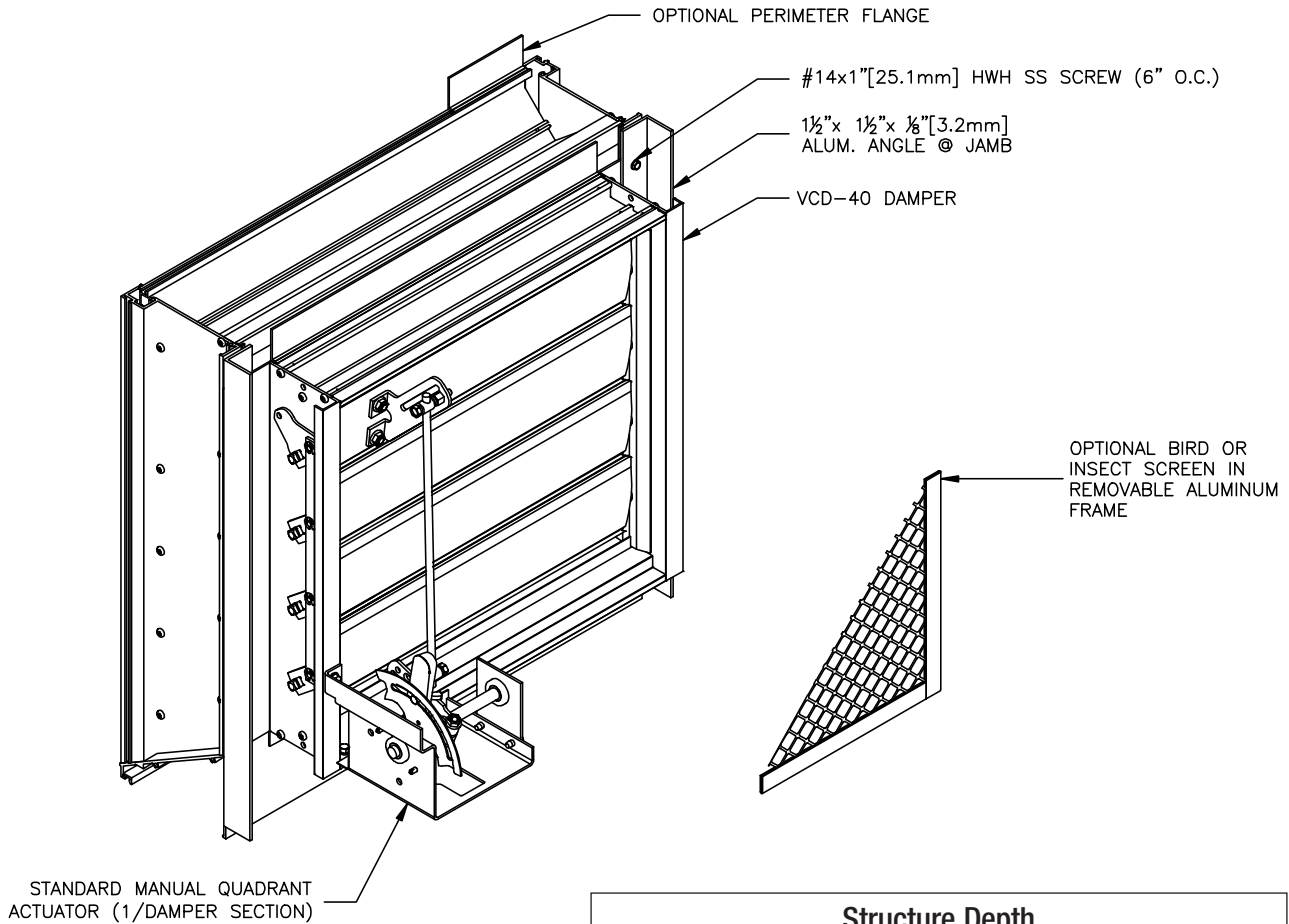


Single Section



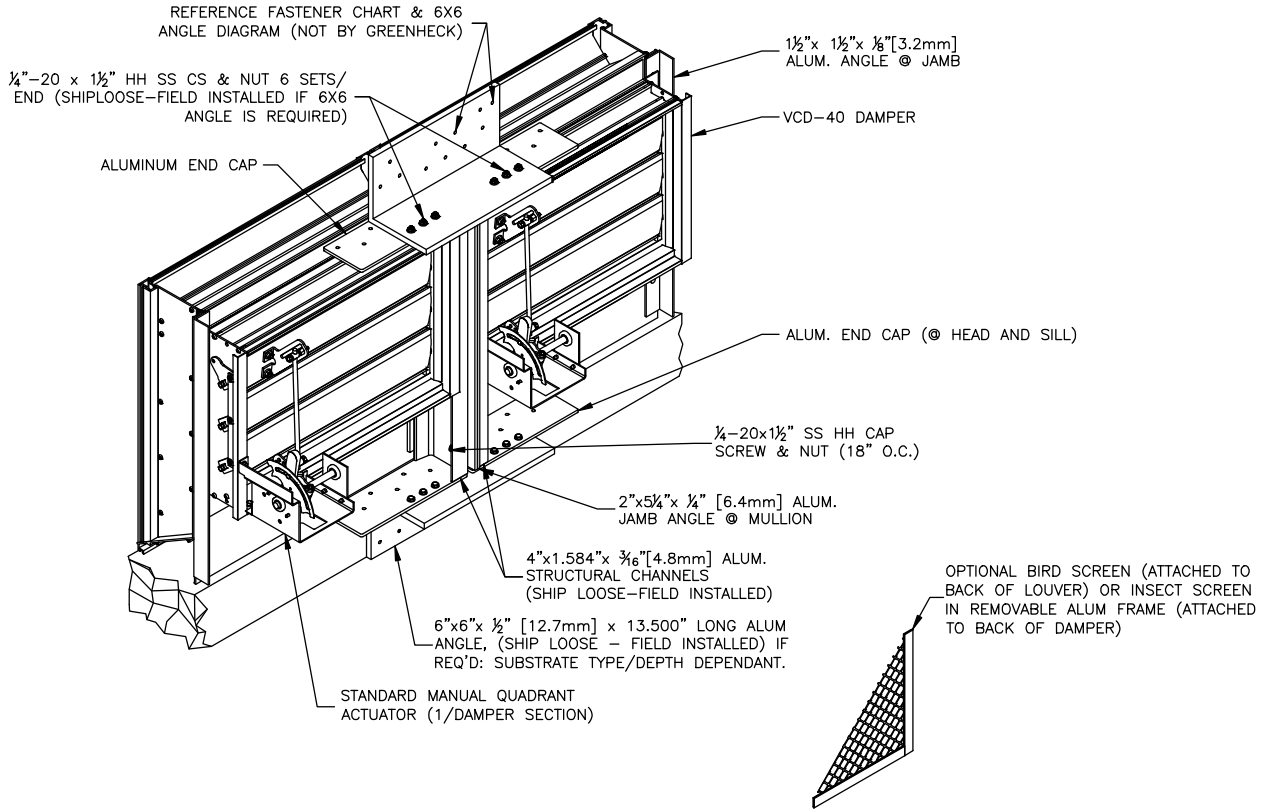
Structure Depth	
CMU / Concrete Substrate • Min. structure depth 6.866 in. • Max. structure depth infinite	Steel Stud / Structural Steel Substrate • Min. structure depth 5.866 in. • Max. structure depth infinite

FASTENER SCHEDULE (FIELD INSTALLED - NOT BY GREENHECK)										
CONCRETE	CMU	STEEL	MIN.	FASTENER TYPE	ALL FASTENERS ARE STEEL OR STAINLESS					
JAMB PERIMETER ANGLE FASTNER					DIAMETER	# RQD.	CENTERS	EDGE	EMBED.*	
X			2KSI	SCOTS TAPCON / TAPCON	1/4	VARIES	4.750	1.500	1.750	
X			4KSI	SCOTS TAPCON / TAPCON	1/4	VARIES	6.000	1.500	1.750	
	X		1.5KSI	SCOTS TAPCON / TAPCON	1/4	VARIES	3.000	1.500	1.750	
		X	65KSI Fy	BOLT/NUT OR TAPPING SCREW	1/4	VARIES	6.000	0.500	0.125	
MULLION END PLATE FASTENER, HEIGHT <=144					DIAMETER	# RQD.	CENTERS	EDGE	EMBED.*	
X			2KSI	SCOTS TAPCON / TAPCON	1/4	9/END	2.000	1.500	1.625	
X			4KSI	SCOTS TAPCON / TAPCON	1/4	8/END	2.000	1.500	1.625	
		X	65KSI Fy	BOLT/NUT OR TAPPING SCREW	1/4	8/END	1.000	0.500	0.125	
MULLION ANGLE MOUNT FASTENER, HEIGHT <=144					DIAMETER	# RQD.	CENTERS	EDGE	EMBED.*	CENTER
X			2KSI	SCOTS TAPCON / TAPCON	1/4	32/ANG.	2.000	1.500	1.750	3.375
X			4KSI	SCOTS TAPCON / TAPCON	1/4	27/ANG.	2.000	1.500	1.750	3.375
	X		1.5KSI	SCOTS TAPCON / TAPCON	1/4	32/ANG.	2.000	1.500	1.750	3.375
		X	65KSI Fy	BOLT/NUT OR TAPPING SCREW	1/4	16/ANG.	1.000	0.500	0.125	3.000
		X	65KSI Fy	BOLT/NUT OR TAPPING SCREW	1/4	11/ANG.	1.000	0.500	0.188	3.000
		X	65KSI Fy	BOLT/NUT OR TAPPING SCREW	1/4	16/ANG.	1.000	0.500	0.188	3.766
MULLION END PLATE FASTENER, HEIGHT <=96					DIAMETER	# RQD.	CENTERS	EDGE	EMBED.*	
X			2KSI	SCOTS TAPCON / TAPCON	1/4	6/CAP	2.000	1.500	1.750	
X			4KSI	SCOTS TAPCON / TAPCON	1/4	6/CAP	2.000	1.500	1.750	
		X	65KSI Fy	BOLT/NUT OR TAPPING SCREW	1/4	3/CAP	1.000	0.500	0.125	
MULLION ANGLE MOUNT FASTENER, HEIGHT <=96					DIAMETER	# RQD.	CENTERS	EDGE	EMBED.*	CENTER
X			2KSI	SCOTS TAPCON / TAPCON	1/4	11/ANG.	2.000	1.500	1.750	3.375
X			4KSI	SCOTS TAPCON / TAPCON	1/4	9/ANG.	2.000	1.500	1.750	3.375
	X		1.5KSI	SCOTS TAPCON / TAPCON	1/4	11/ANG.	2.000	1.500	1.750	3.375
		X	65KSI Fy	BOLT/NUT OR TAPPING SCREW	1/4	7/ANG.	1.000	0.500	0.125	3.766
		X	65KSI Fy	BOLT/NUT OR TAPPING SCREW	1/4	6/ANG.	1.000	0.500	0.125	3.000

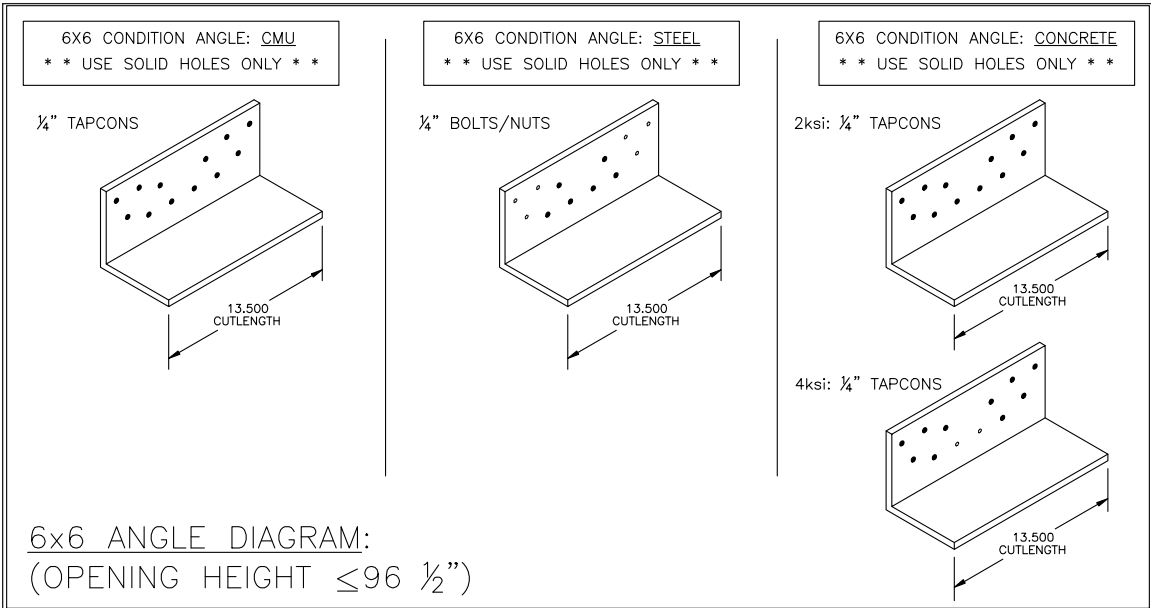


Multiple Sections

Height ≤ 96 1/2

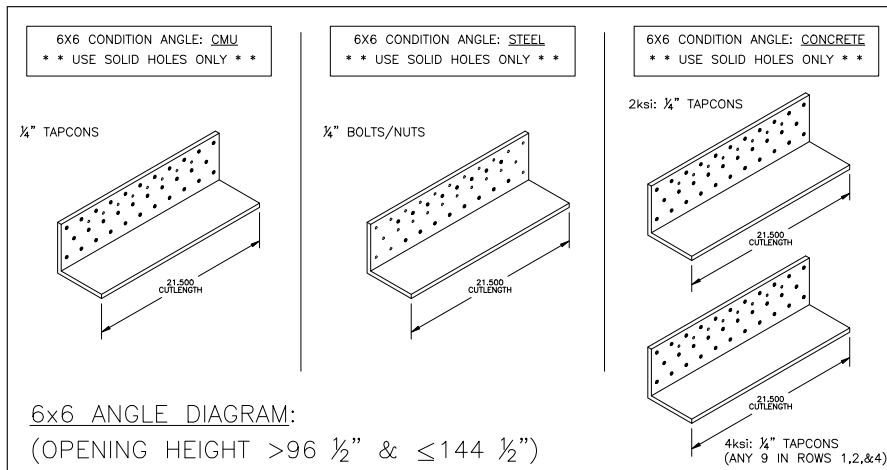
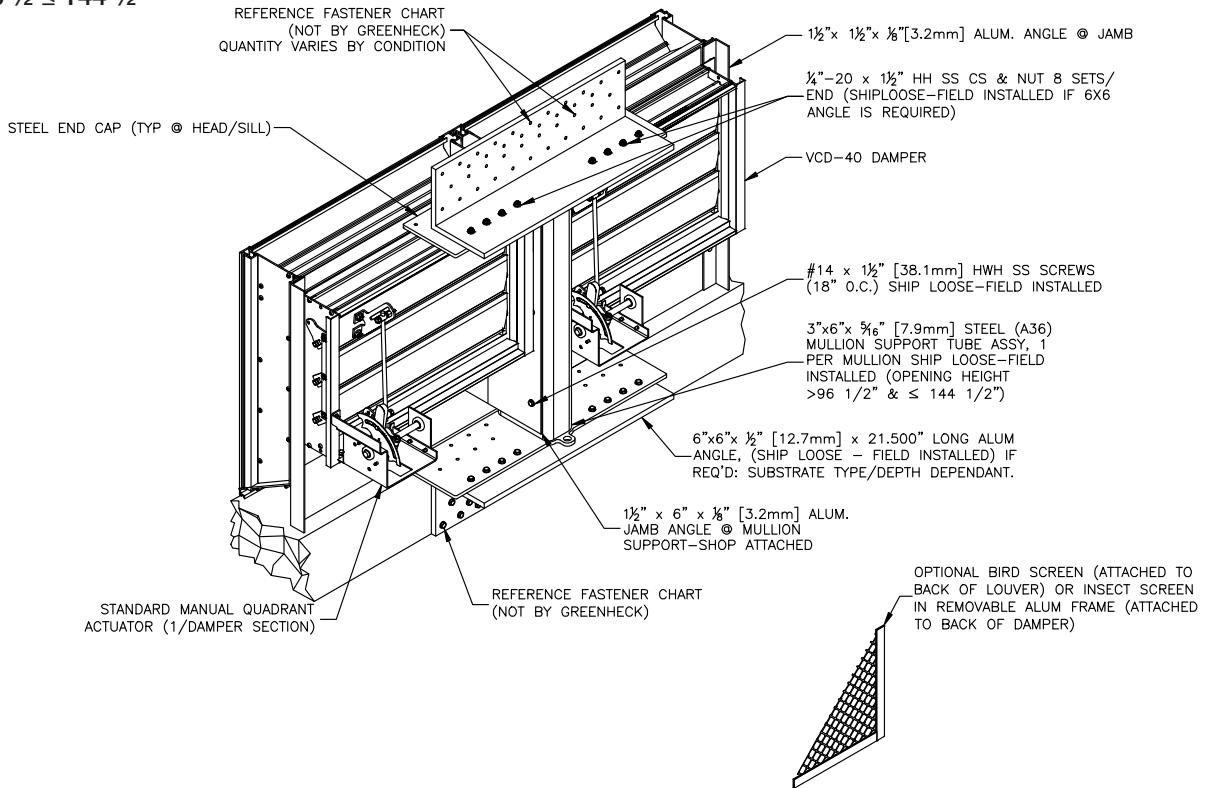


Structure Depth		
<p><u>CMU Substrate</u></p> <ul style="list-style-type: none"> • Min. structure depth 6.866 in. • Max. structure depth 12.275 in. 	<p><u>Concrete Substrate</u></p> <ul style="list-style-type: none"> • Min. structure depth 6.866 in. • Max. structure depth infinite 	<p><u>Steel Stud / Structural Steel Substrate</u></p> <ul style="list-style-type: none"> • Min. structure depth 5.866 in. • Max. structure depth infinite



Multiple Sections

Height > 96 1/2" ≤ 144 1/2"



Structure Depth

CMU Substrate

- Min. structure depth 6.866 in.
- Max. structure depth 15.000 in.

Concrete Substrate

- Min. structure depth 6.866 in.
- Max. structure depth infinite

Steel Stud / Structural Steel Substrate

- Min. structure depth 5.866 in.
- Max. structure depth infinite

Our Commitment

As a result of our commitment to continuous improvement, Greenheck reserves the right to change specifications without notice.

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