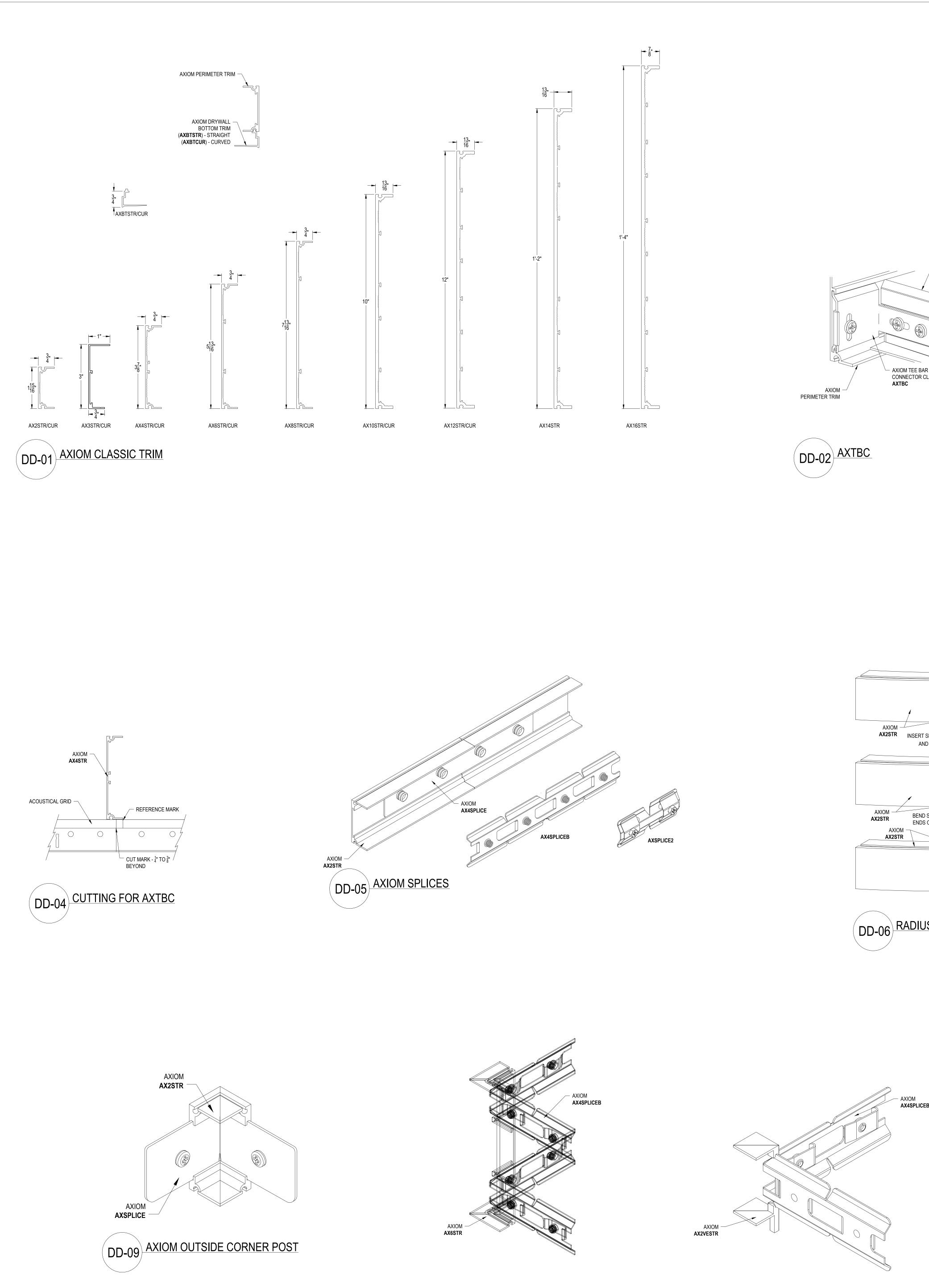
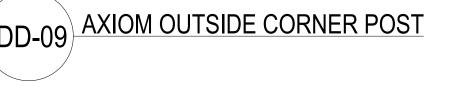
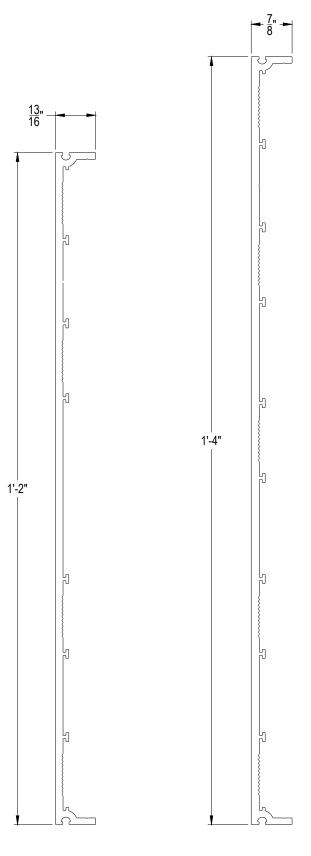
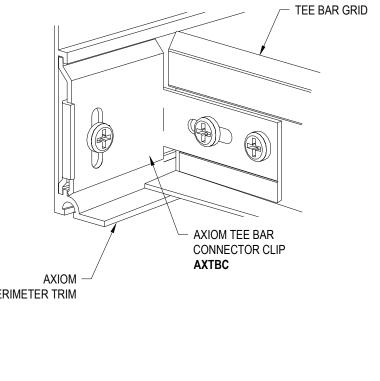
AXIOM CLASSIC MASTER SHEET					AXION	M CLA	ASSIC MAS	TER SHE	ET
SHEET #	DETAIL #	DRAWING		SHEET #	DETAIL #	<u>t</u>		DRAWIN	G
2	A-A005-MS-01	COMPONENTS		23	A-A005-DD-	-20	AXIOM SOF	FIT DRYWALL	TO ACOUSTICAL
3	A-A005-MS-02	INSTALLATION		24	A-A005-DD-	-21	AXIOM CLASSI	C INSTALLATI	ON WITH INTERLUDE
4	A-A005-DD-01	AXIOM CLASSIC TRIM		25	A-A005-DD-	-22	AXIOM CLASSI	C WITH DRYW	VALL UPPER CEILING
5	A-A005-DD-02	AXTBC		26	A-A005-DD-	-23	ACOUSTIC	CAL WITH 12"	AXIOM CLASSIC
6	A-A005-DD-03	AXTBC CONNECTION		27	A-A005-DD-	-24	STA	CKED AXIOM	ABOVE 18"
7	A-A005-DD-04	CUTTING FOR AXTBC		28	A-A005-DD-	-25	AXIOM STACK	ED 12" CLASS	IC WITH 12" CLASSIC
8	A-A005-DD-05	AXIOM SPLICES		I					
9	A-A005-DD-06	RADIUS CHANNEL CONNECTION							
10	A-A005-DD-07	AXIOM TRIM SPLICED							
11	A-A005-DD-08	CURVED AXIOM CONNECTION							
12	A-A005-DD-09	AXIOM OUTSIDE CORNER POST							
13	A-A005-DD-10	AXIOM INSIDE CORNER POST							
14	A-A005-DD-11	AXIOM VECTOR INSIDE CORNER PO	ST						
15	A-A005-DD-12	AX2HGC							
16	A-A005-DD-13	AX-SPT-HDC							
17	A-A005-DD-14	AXIOM ALIGNMENT CLIP							
18	A-A005-DD-15	PRELUDE MAIN WITH AXIOM							
19	A-A005-DD-16	PRELUDE CROSS TEE WITH AXION	N						
20	A-A005-DD-17	AXIOM CLASSIC WITH BOTTOM TRI	М						
21	A-A005-DD-18	AXIOM DRYWALL PERIMETER SOFF	TI						
22	A-A005-DD-19	AXIOM SOFFIT DRYWALL TO DRYWA	ALL						
They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be			PROJECT	T NAME:	AXIOM C	LASS	IC MASTER	SHEET	
applicable for a particular installation. Armstrong does not warrant, and assumes no liability for the accuracy or completeness of		DWG. NC	. A-A005	-MS-00			REV:	DATE:	
	It with a duly licensed archited	on or their fitness for a particular purpose. The user is at or engineer in the particular locale of the installation to assure with all Legal Requirements.	DATE: 1	1/7/25		SCALE	E .	DESC.: .	
Armstror		rofessional architecture or engineering design services.	DRAWN E	BY: DAG		СНК В	Y: .		^
	Tech Lne	CEILING & WALL SOLUTIONS * ARM	ISTRONG	WORLD INDU	STRIES, INC. * L	_ancaster,	, PA * Phone: 877-A	ARMSTRONG	Armstrong• World Industries

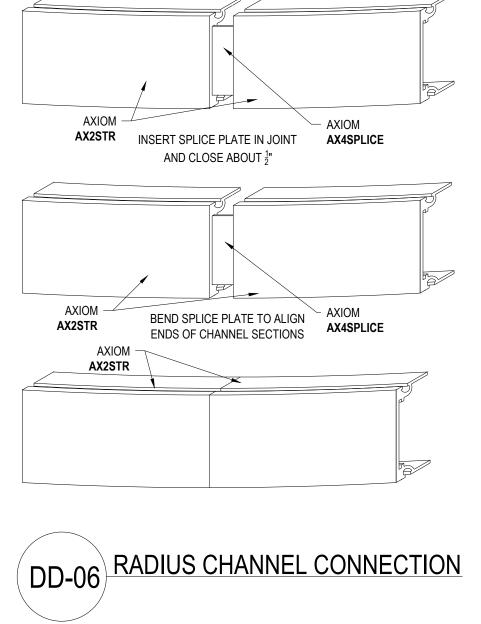






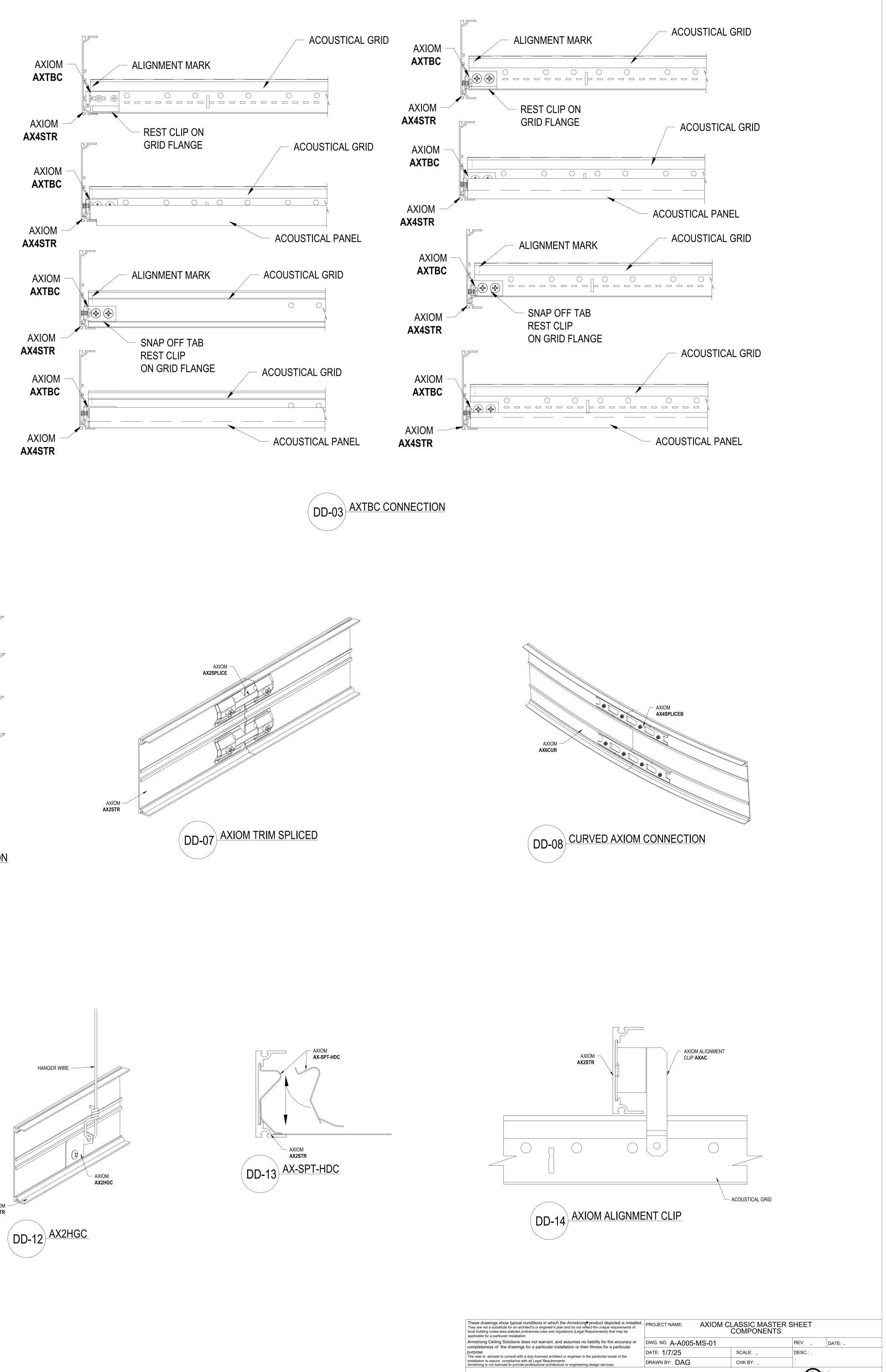


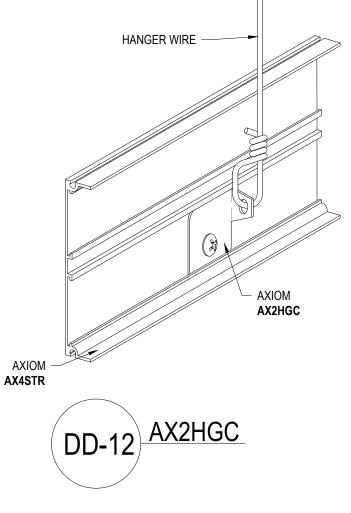


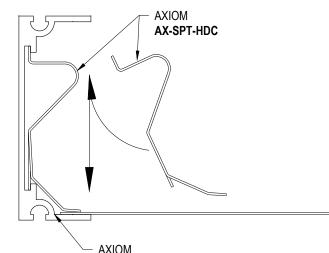


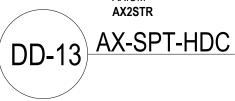
(DD-10) AXIOM INSIDE CORNER POST

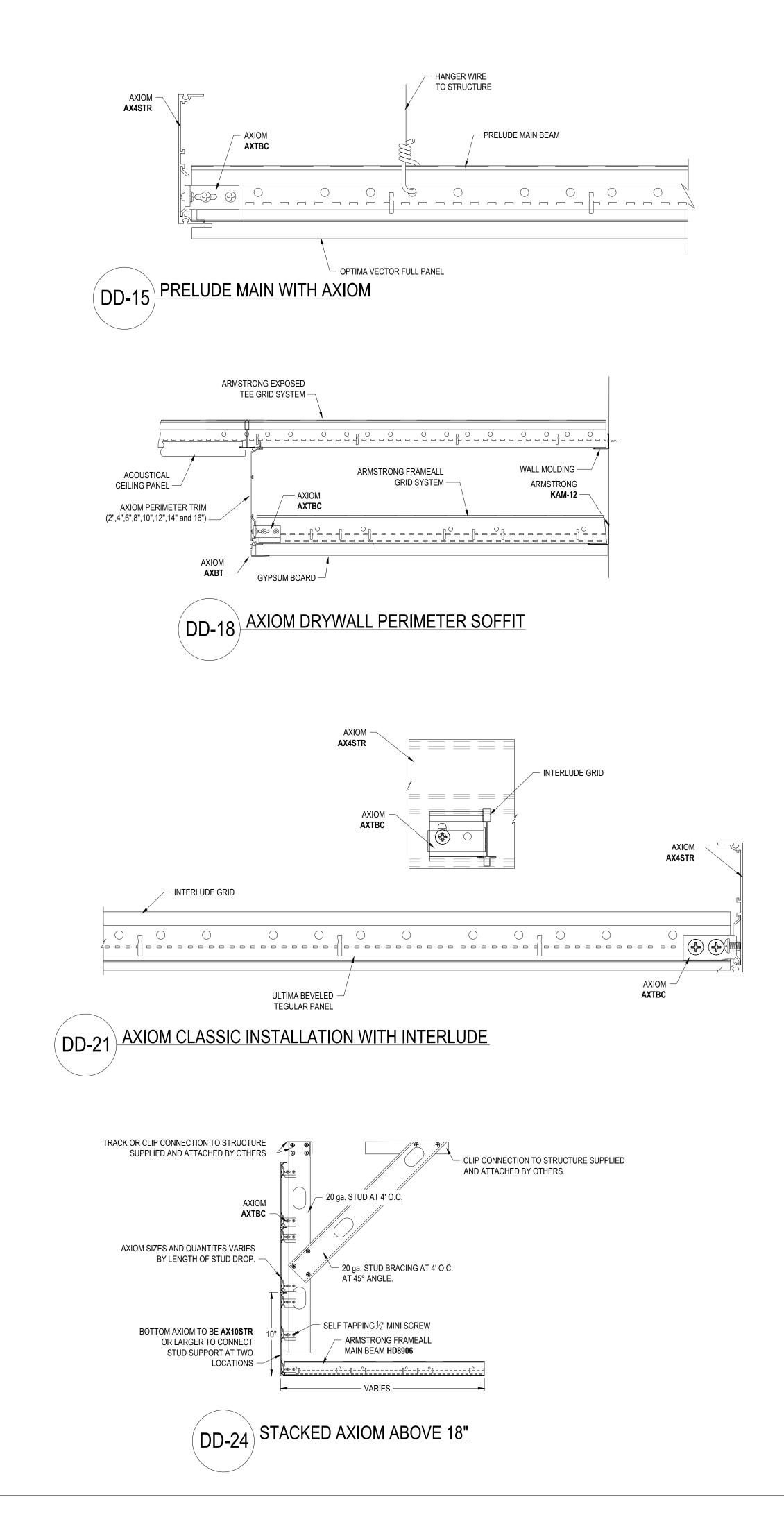
(DD-11) AXIOM VECTOR INSIDE CORNER POST

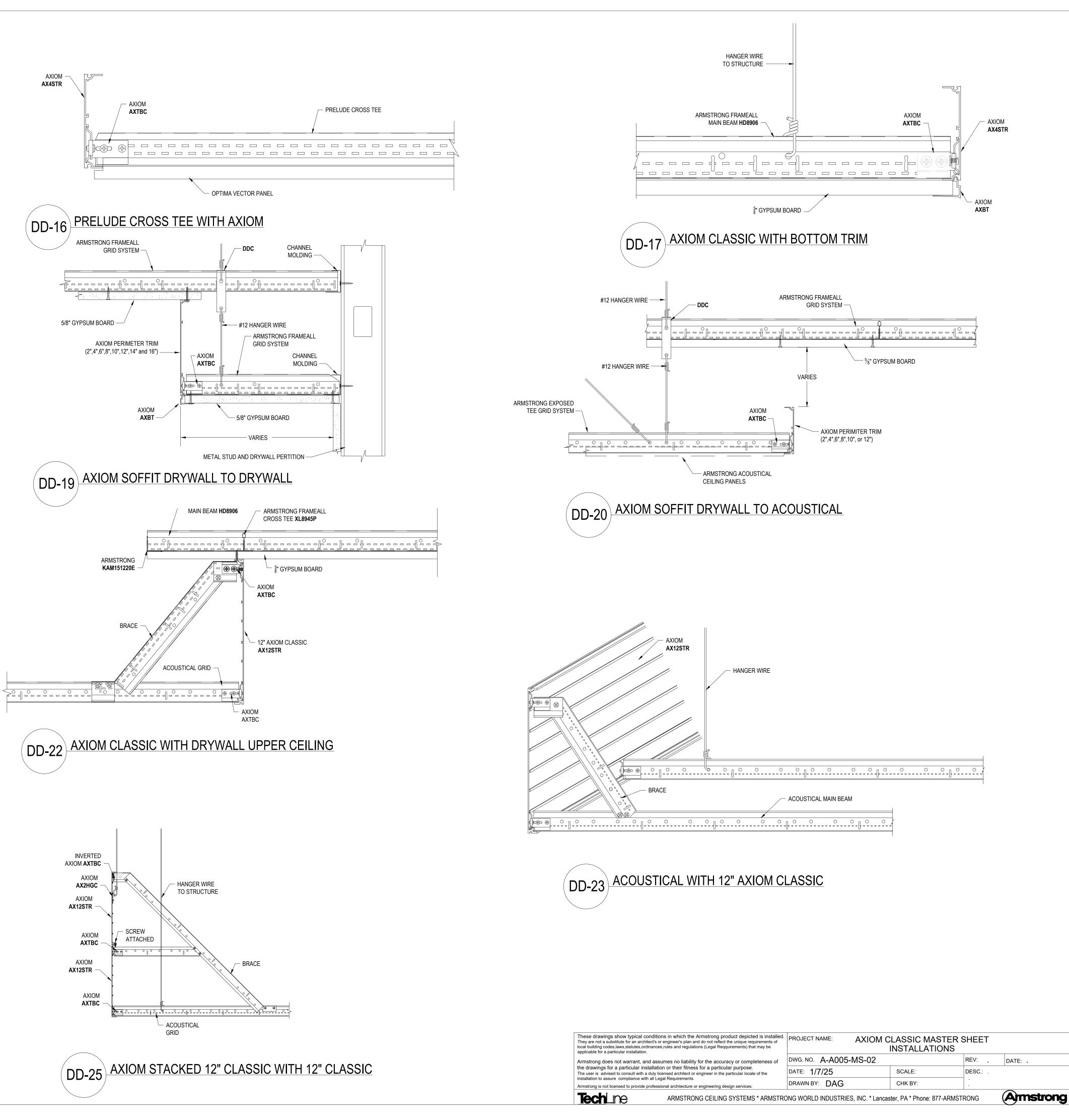


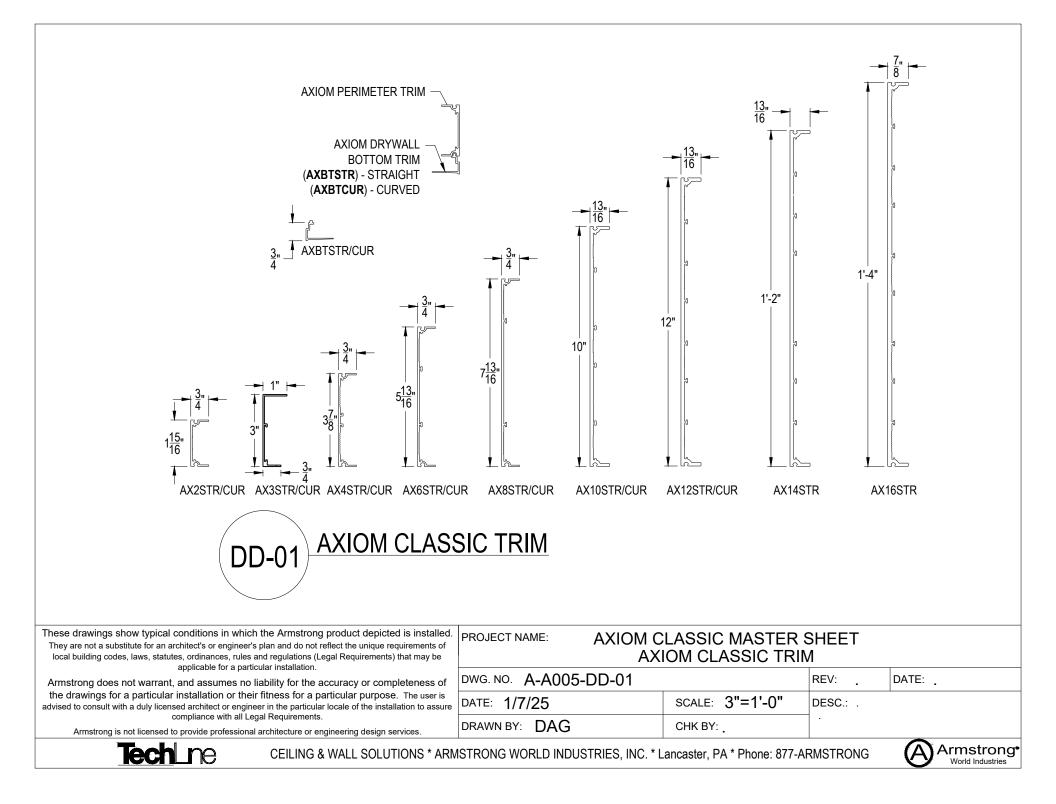




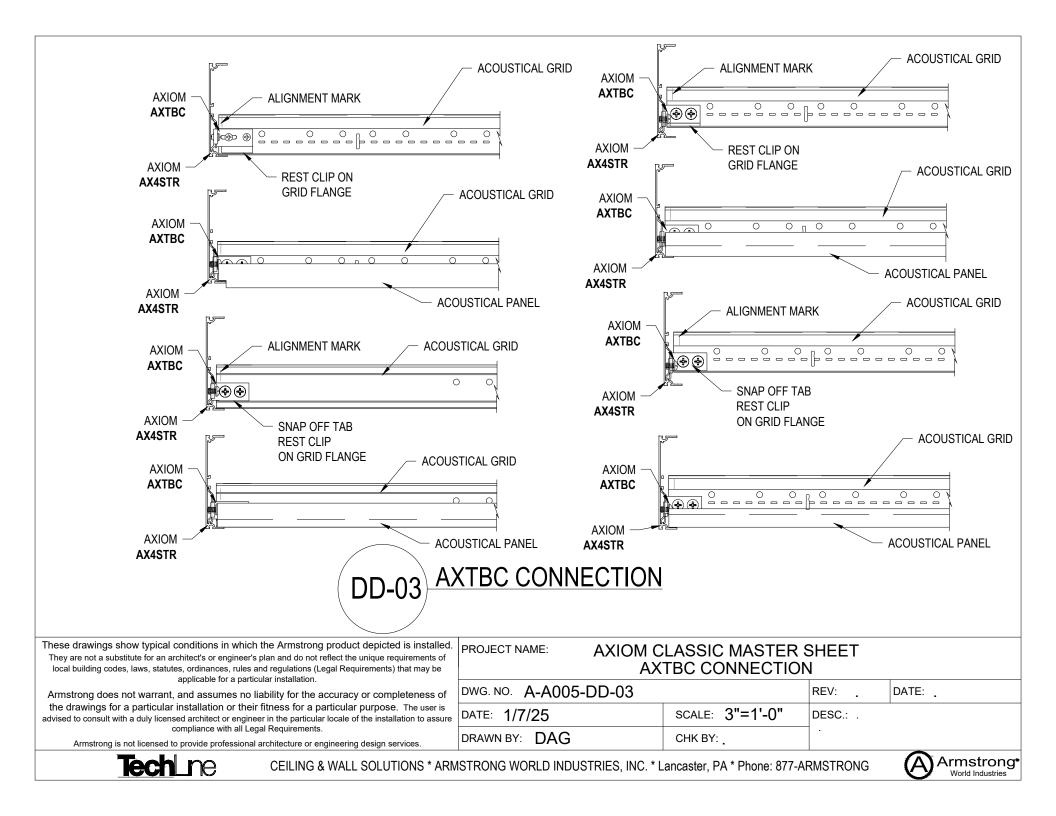


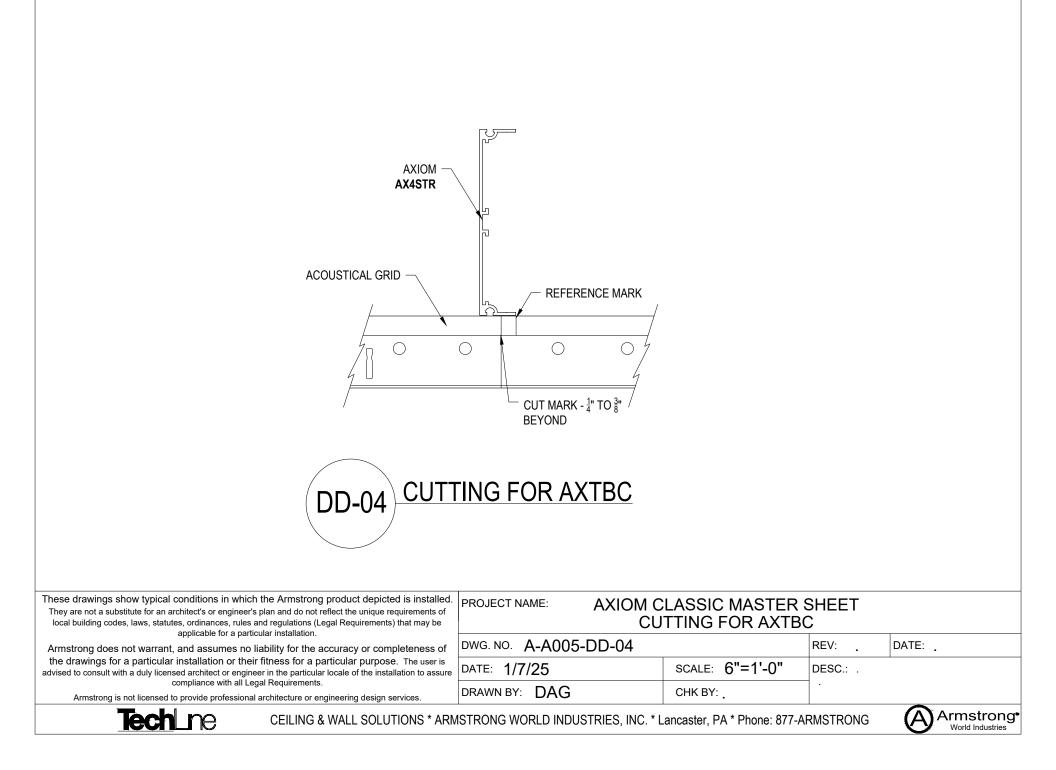


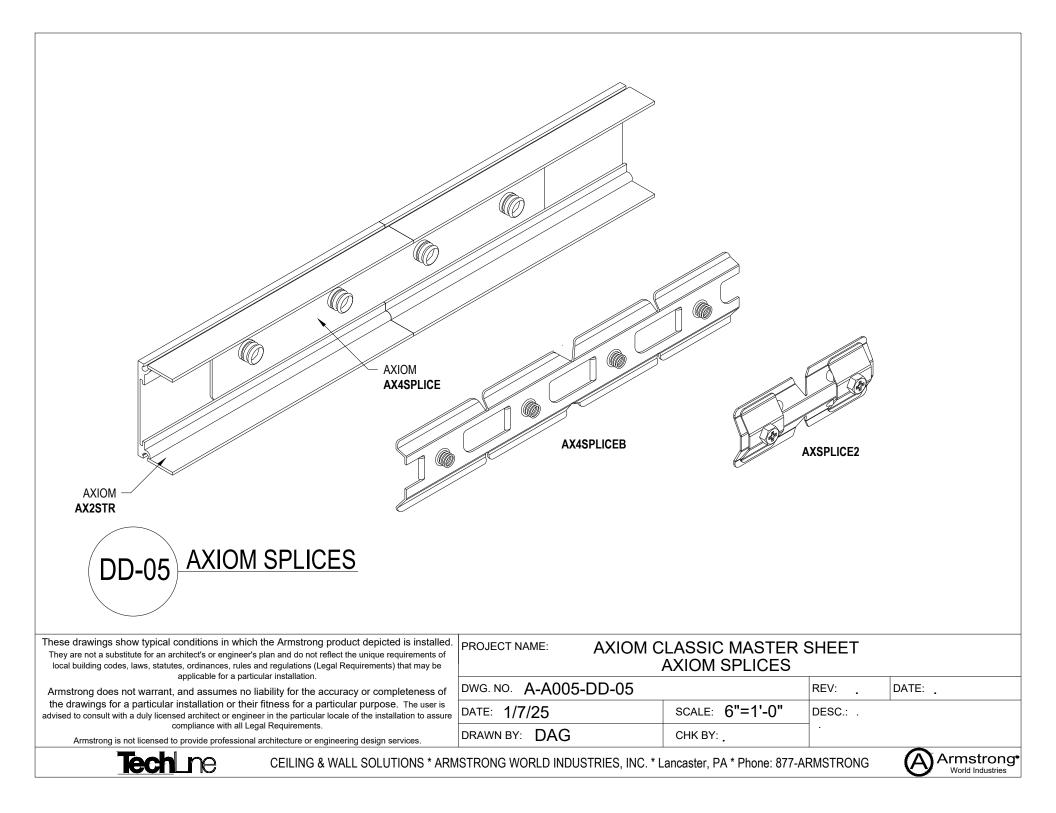


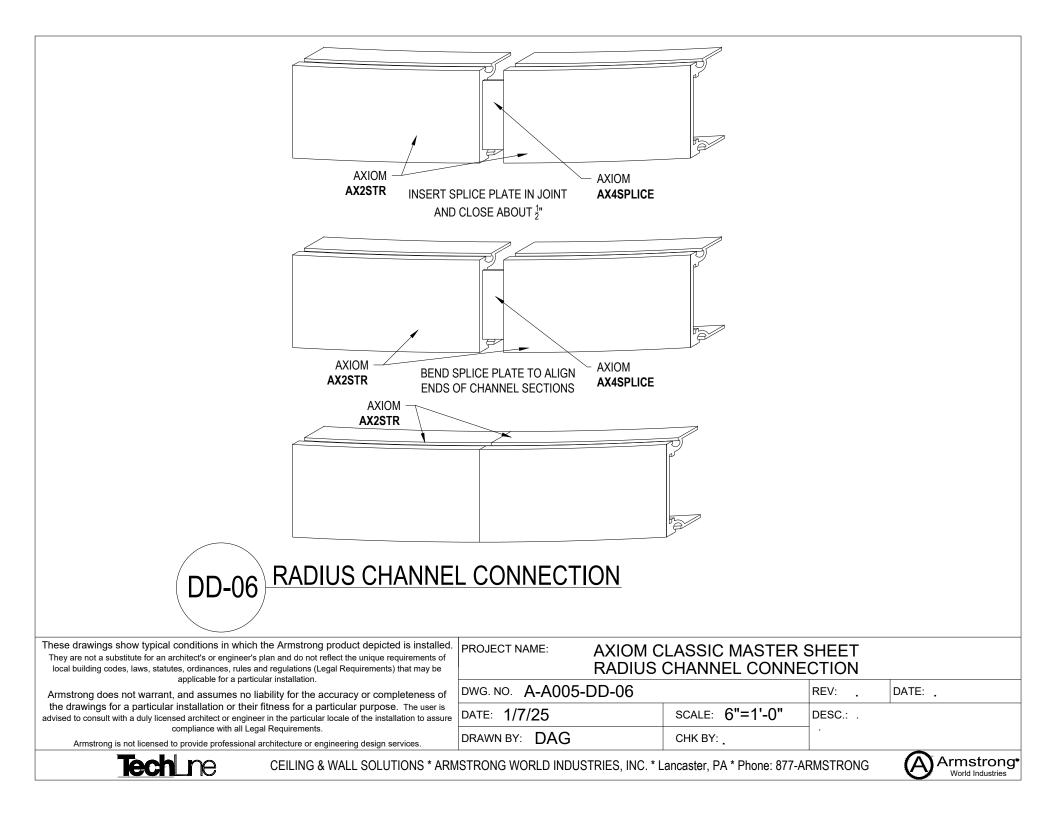


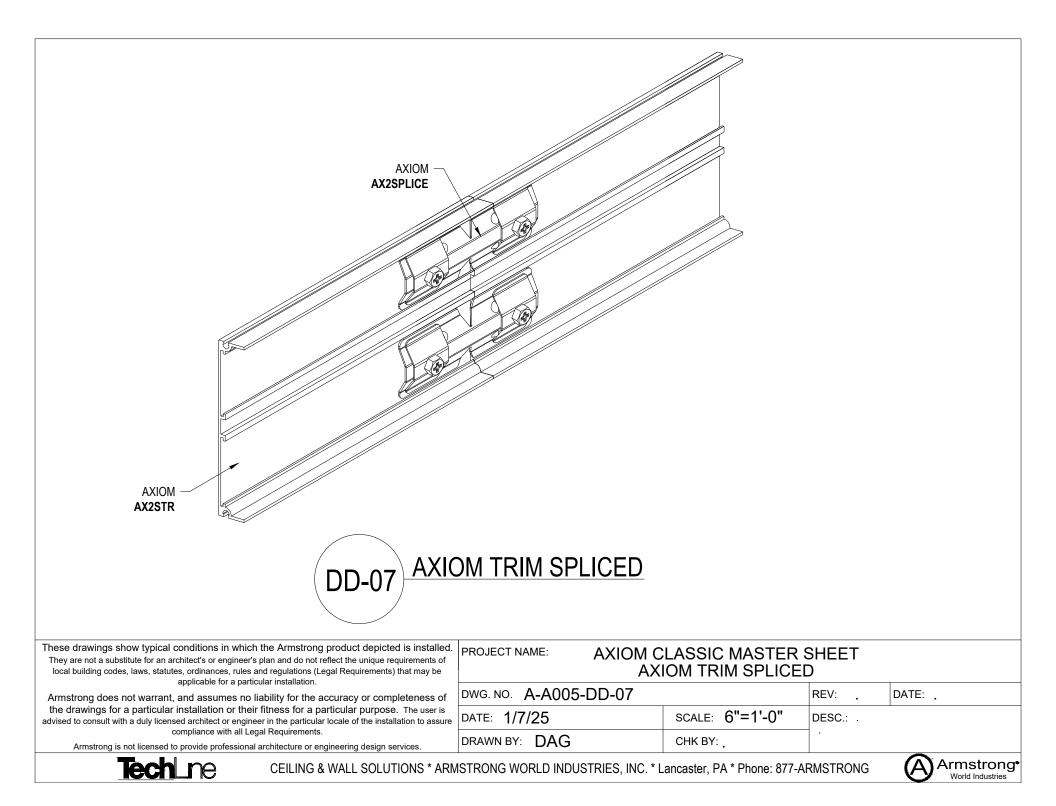
AXTBC	AXIOM TEE BAR CONNECTOR CLIP AXTBC			
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be	PROJECT NAME: AXIOM C	LASSIC MASTER AXTBC	SHEET	
applicable for a particular installation. Armstrong does not warrant, and assumes no liability for the accuracy or completeness of	DWG. NO. A-A005-DD-02		REV:	DATE: .
the drawings for a particular installation or their fitness for a particular purpose. The user is advised to consult with a duly licensed architect or engineer in the particular locale of the installation to assure	DATE: 1/7/25	SCALE: 1'-0"=1'-0"	DESC.: .	
compliance with all Legal Requirements. Armstrong is not licensed to provide professional architecture or engineering design services.	DRAWN BY: DAG	CHK BY:	· ·	



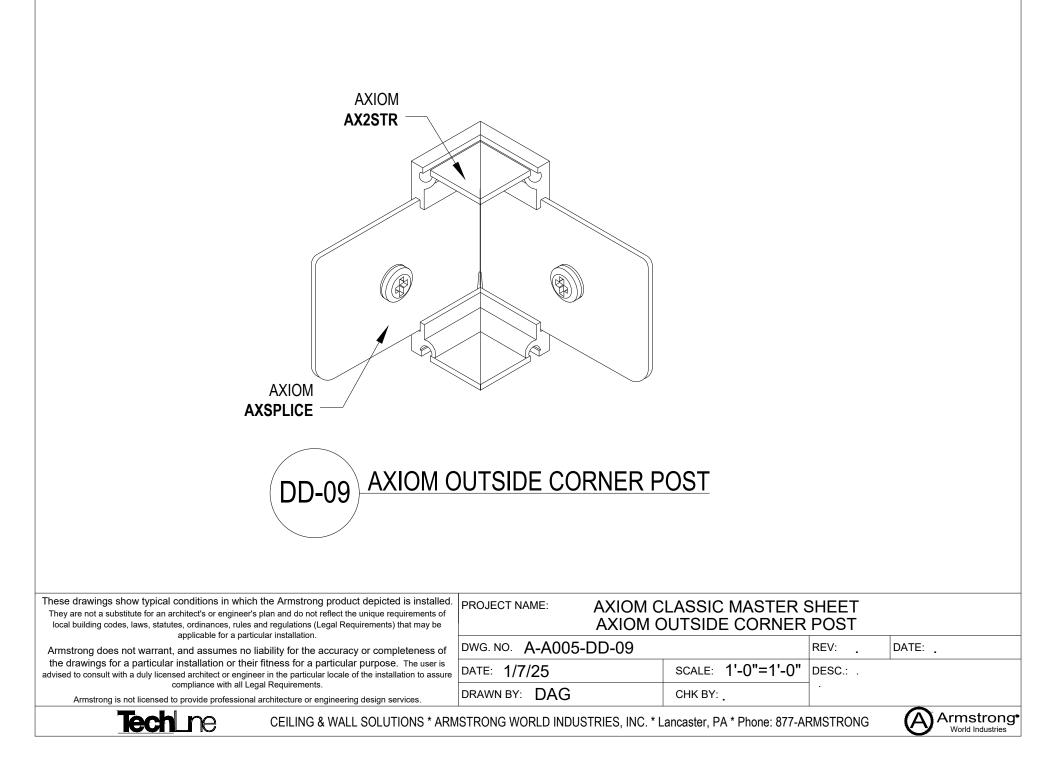








AXIOM AXIOM AX6CUR	AXIOM AX4SPLICEB			
DD-08 CURVEE	D AXIOM CONNECTI	<u>ON</u>		
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be	PROJECT NAME: AXIOM (ON CLASSIC MASTER		
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be applicable for a particular installation. Armstrong does not warrant, and assumes no liability for the accuracy or completeness of	PROJECT NAME: AXIOM (CLASSIC MASTER		
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be applicable for a particular installation.	PROJECT NAME: AXIOM (CURVE DWG. NO. A-A005-DD-08	CLASSIC MASTER	CTION	



AXIOM AXIOM INSIDE CORNER POST							
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be		LASSIC MASTER					
applicable for a particular installation. Armstrong does not warrant, and assumes no liability for the accuracy or completeness of	DWG. NO. A-A005-DD-10		REV:	DATE: _			
the drawings for a particular installation or their fitness for a particular purpose. The user is advised to consult with a duly licensed architect or engineer in the particular locale of the installation to assure	DATE: 1/7/25	SCALE: 6"=1'-0"	DESC.: .				
compliance with all Legal Requirements. Armstrong is not licensed to provide professional architecture or engineering design services.	DRAWN BY: DAG	СНК ВҮ:	- ·				
	ISTRONG WORLD INDUSTRIES, INC. * L		RMSTRONG				

AXIOM AX2VESTR	CTOR INSIDE CORN	AXIOM AX4SPLICEB	3	
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be applicable for a particular installation.		LASSIC MASTER		
Armstrong does not warrant, and assumes no liability for the accuracy or completeness of the drawings for a particular installation or their fitness for a particular purpose. The user is	DWG. NO. A-A005-DD-11		REV:	DATE: .
advised to consult with a duly licensed architect or engineer in the particular locale of the installation to assure compliance with all Legal Requirements.	DATE: 1/7/25	SCALE: 1'-0"=1'-0"	DESC.:	
Armstrong is not licensed to provide professional architecture or engineering design services.	DRAWN BY: DAG	CHK BY:		
Tech ne ceiling & wall solutions * ARM	ISTRONG WORLD INDUSTRIES, INC. * L	ancaster, PA * Phone: 877-A	RMSTRONG	

HANGER WH	PE I I I I I I I I I I I I I I I I I I I			
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be applicable for a particular indextallation	PROJECT NAME: AXIOM C	LASSIC MASTER AX2HGC	SHEET	
applicable for a particular installation. Armstrong does not warrant, and assumes no liability for the accuracy or completeness of	DWG. NO. A-A005-DD-12		REV:	DATE: _
the drawings for a particular installation or their fitness for a particular purpose. The user is advised to consult with a duly licensed architect or engineer in the particular locale of the installation to assure compliance with all Legal Requirements.	DATE: 1/7/25	SCALE: 6"=1'-0"	DESC.: .	
Armstrong is not licensed to provide professional architecture or engineering design services.	DRAWN BY: DAG	CHK BY:	.	

DD-13 AX-				
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be applicable for a particular installation.	PROJECT NAME: AXIOM C	LASSIC MASTER S AX-SPT-HDC	SHEET	
Armstrong does not warrant, and assumes no liability for the accuracy or completeness of	DWG. NO. A-A005-DD-13		REV:	DATE:
the drawings for a particular installation or their fitness for a particular purpose. The user is advised to consult with a duly licensed architect or engineer in the particular locale of the installation to assure	date: 1/7/25	SCALE: 1'-0"=1'-0"	DESC.: .	
compliance with all Legal Requirements.	DRAWN BY: DAG	CHK BY:	1 · ·	

AXIOM – AX2STR		OM ALIGNMENT P AXAC		
		ACOUST	CAL GRID	
DD-14 AXIOM	ALIGNMENT CLIP			
These drawings show typical conditions in which the Armstrong product depicted is installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and regulations (Legal Requirements) that may be applicable for a particular installation.	AVION C	LASSIC MASTER		
Armstrong does not warrant, and assumes no liability for the accuracy or completeness of the drawings for a particular installation or their fitness for a particular purpose. The user is	DWG. NO. A-A005-DD-14		REV:	DATE:
advised to consult with a duly licensed architect or engineer in the particular locale of the installation to assure compliance with all Legal Requirements.	DATE: 1/7/25	SCALE: 1'-0"=1'-0"	DESC.:	
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