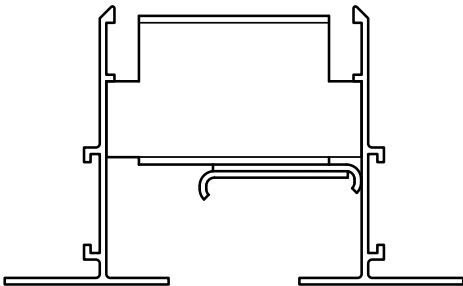
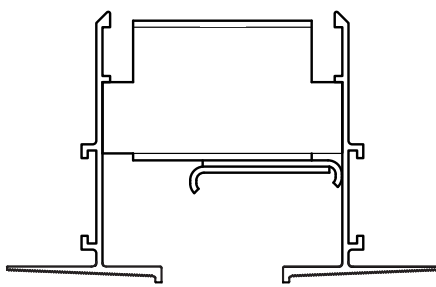
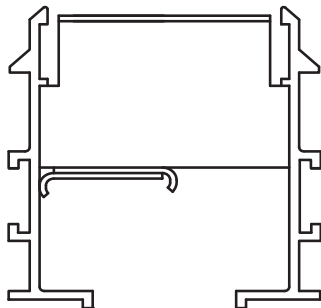
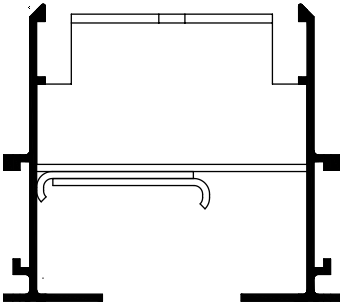
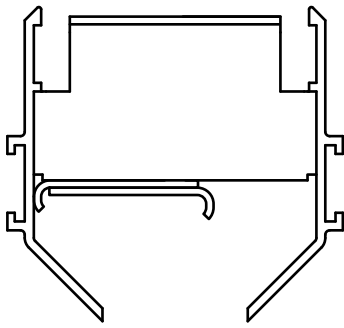
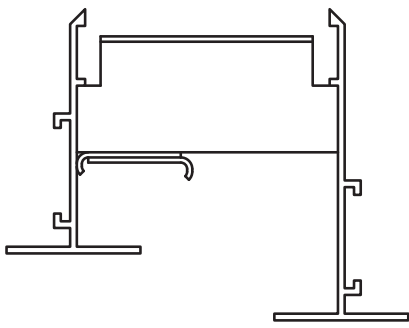
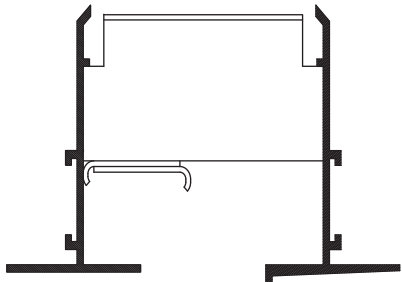
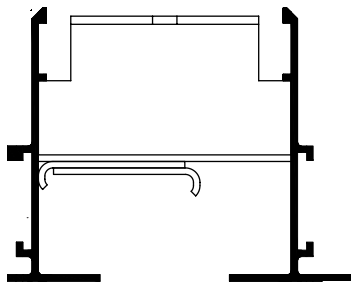
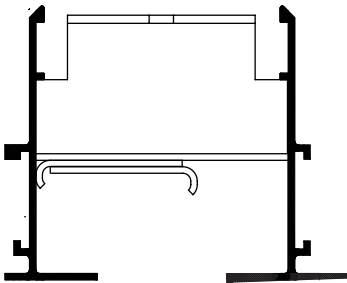
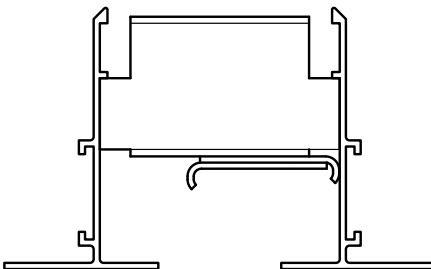
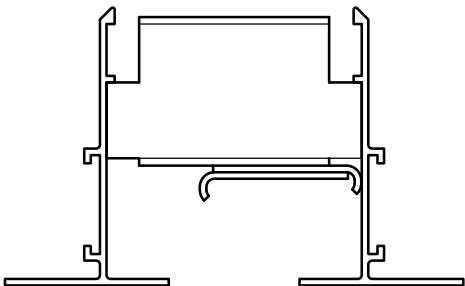
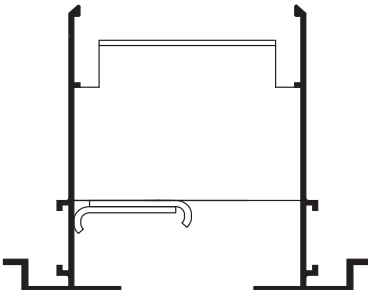
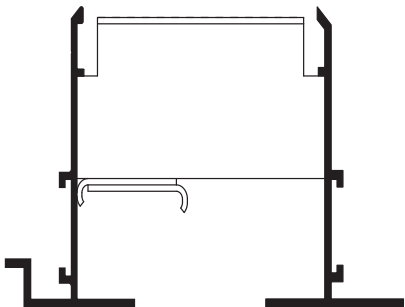
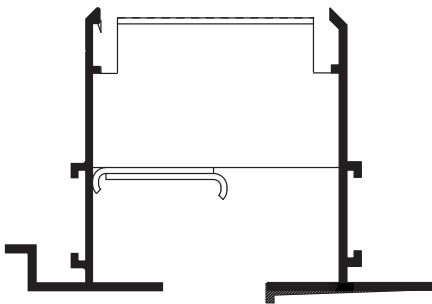
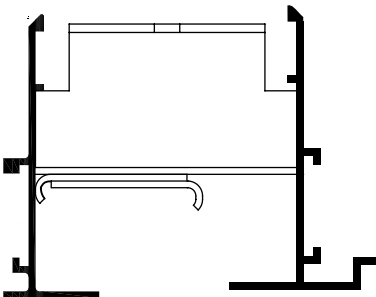
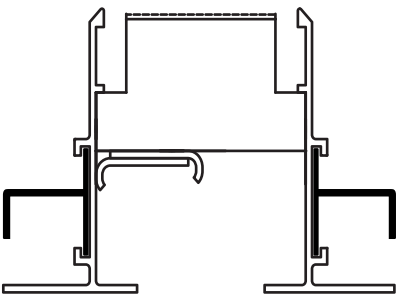
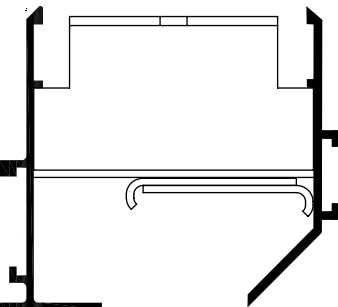
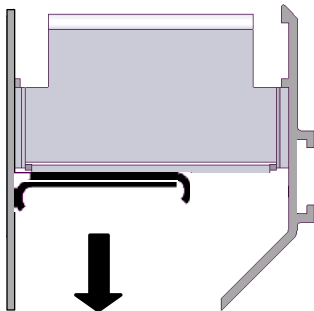
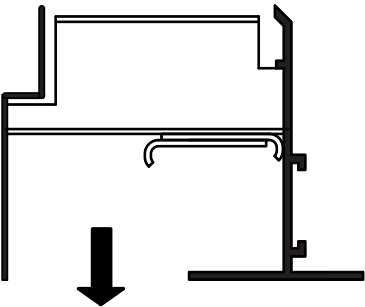
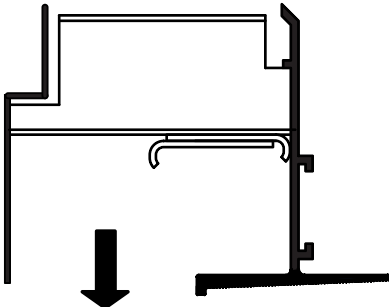
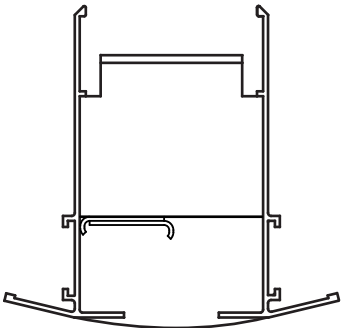


BORDER TYPES & APPLICATIONS

- Model Free Flo (FF) & Model Pro Jet (PJ) linear diffusers utilize the same outer frames (only the pattern controllers change). All section views below show Free Flo pattern controllers.
- A frame can often be used for differing installation requirements. For example, Model FFW1 with a flush frame can be used tight to a perimeter wall as well as a conventional lay-in T-bar suspended grid system.
- Refer to the specific model submittal sheet for dimensional details and application.

FFS • PJS	FLANGED FRAME 	FFBF • PJBFB	TAPE & SPACKLE FRAME 
FFCM • PJCM	TAPE & SPACKLE FRAME 	FFW1 • PJW1	FLUSH FRAME 
FFV	CONCEALED-BORDERLESS FRAME 	FFX • PJJ	5/8" OFFSET FRAME 

FFSB • PJSB	COMBO FLANGED - TAPE & SPACKLE FRAME 	FFSW1 • PJSW1	COMBO FLUSH - FLANGED FRAME 
FFBW1 • PJBW1	COMBO TAPE & SPACKLE - FLUSH FRAME 	FFL • PJL	15/16" LAY-IN T-BAR 
FFL9 • PJL9	9/16" LAY-IN T-BAR 	FFD1 • PJD1	9/16" NARROW SLOT GRID SYSTEM 
FFT9S • PJT9S	COMBO 9/16" TEGULAR GRID - FLANGED FRAME 	FFT9B • PJT9B	COMBO 9/16" TEGULAR GRID - TAPE & SPACKLE FRAME 

FFT9W1 • PJT9W1	COMBO 9/16" TEGULAR GRID - FLUSH FRAME 	FFCV • PJCV	ARMSTRONG VECTOR CEILING SYSTEMS 
FFVW1 • PJVW1	COMBO BORDERLESS - FLUSH FRAME 	FFVZ	COMBO BORDERLESS - FLAT FRAME 
FFZS	COMBO FLAT - SURFACE FRAME 	FFZBF	COMBO FLAT - TAPE & SPACKLE FRAME 
FFDM • PJDM	SPIRAL DUCT FRAME 	FFTZ4 • FFTZ6	ARMSTRONG 4" & 6" TECHZONE CEILING SYSTEMS 