

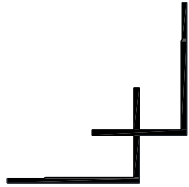


Architectural Details

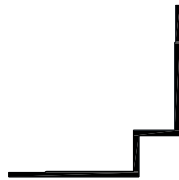
Inside Corner Applications



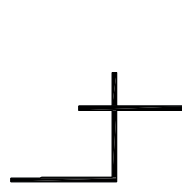
Inside Corner Design Options



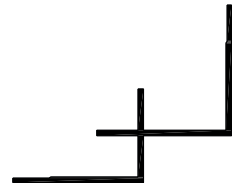
FbC-P-Captured ISC



FbC-P-Sharp ISC



FbC-L-Captured ISC Lap



FbC-T-Captured ISC TR

Inside Corner Architectural Details

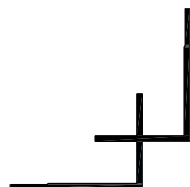
This section highlights Orsted's fiber cement trims and reveals in a variety of standard inside corner conditions. We have made assumptions that are based on a number of standard project conditions that are not all encompassing and can be customized on a project basis.

We have primarily shown conditions at standard 90 degree inside corners. However, we have also shown non-standard corners that can be achieved by using a two-piece assembly. Project specific custom extrusions are possible and can be cost effective in certain scenarios. The Orsted team would be happy to provide consultation around project specific custom trims and reveals.

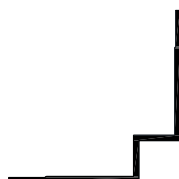
Orsted believes that the impact of an error increases substantially as an error moves from the digital environment to the jobsite. We would love to help save your project **Time and Money** by consulting on project specific details and conditions.



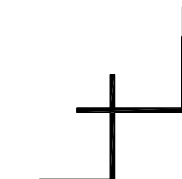
Inside Corner Design Options



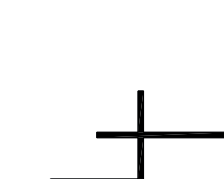
FbC-P-Captured ISC



FbC-P-Sharp ISC



FbC-L-Captured ISC Lap



FbC-T-Captured ISC TR

Inside Corner Architectural Details

Description: 90 degree inside corner with 3/8" exposed flanges

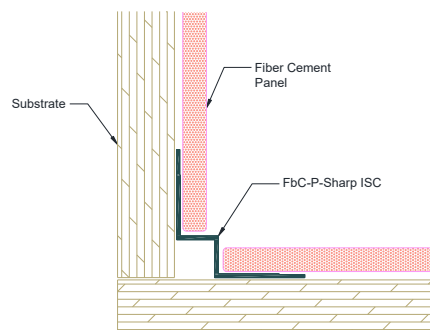
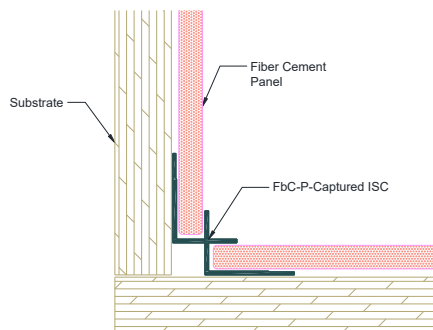
Siding Type: 5/16" fiber cement panel

Part Number: FbC-P-Captured ISC

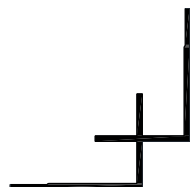
Description: 90 degree inside corner without exposed flanges

Siding Type: 5/16" fiber cement panel

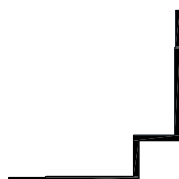
Part Number: FbC-P-Sharp ISC



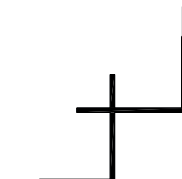
Inside Corner Design Options



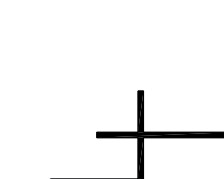
FbC-P-Captured ISC



FbC-P-Sharp ISC



FbC-L-Captured ISC Lap



FbC-T-Captured ISC TR

Inside Corner Architectural Details

Description: 90 degree inside corner with 3/8" exposed flanges

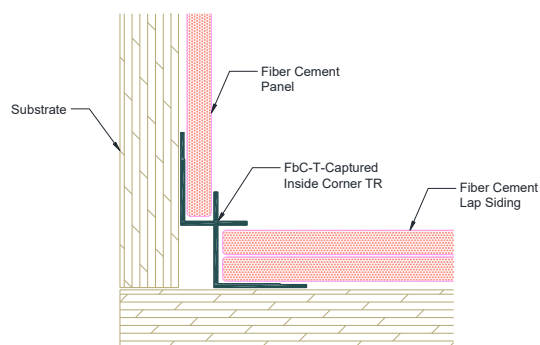
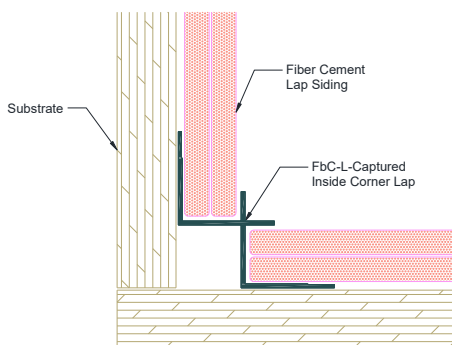
Siding Type: 5/16" fiber cement lap siding

Part Number: FbC-L-Captured ISC Lap

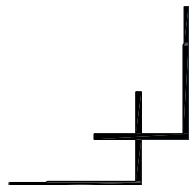
Description: 90 degree inside corner transition with 3/8" exposed flanges

Siding Type: 5/16" fiber cement panel to lap siding

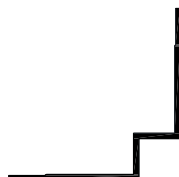
Part Number: FbC-T-Captured ISC TR



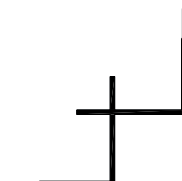
Inside Corner Design Options



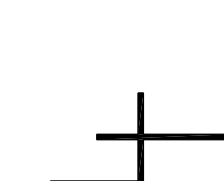
FbC-P-Captured ISC



FbC-P-Sharp ISC



FbC-L-Captured ISC Lap



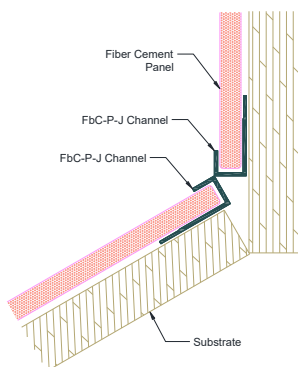
FbC-T-Captured ISC TR

Inside Corner Architectural Details

Description: Non-standard inside corner with 3/8" exposed flanges

Siding Type: 5/16" fiber cement panel

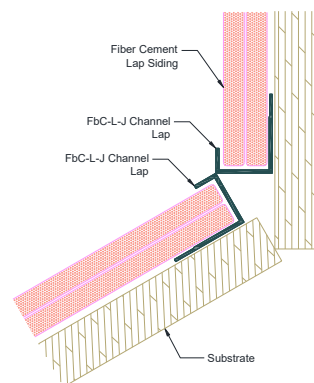
Part Number: FbC-P-J Channel



Description: Non-standard inside corner with 3/8" exposed flanges

Siding Type: 5/16" fiber cement lap siding

Part Number: FbC-L-J Channel Lap





Architectural Finishes



www.orstedusa.com

Available Architectural Finishes

Field Paintable
Powder Coated
Custom Colors*

Clear Anodized
Color Anodized*
Black Anodized*

Powder Coated Design Options

Accessible Beige		Downing Slate		Navajo Beige	
Aged Pewter		Evening Blue		Naval	
Agreeable Gray		Evergreen Fog		Niebla Azul	
Alabaster		Gale Force		Night Gray	
Analytical Gray		Gray Clouds		Olive Grove	
Anonymous		Gray Slate		Pearl Gray	
Arctic White		Iron Gray		Peppercorn	
Black Fox		Iron Ore		Pewter Tankard	
Boothbay Blue		Khaki Brown		Pure White	
Cobble Stone		Light Mist		Rich Espresso	
Connected Gray		Macadamia		Timber Bark	
Countryside Red		Midnight Black		Toile Red	
Creamy		Monterey Taupe		Tricorn Black	
Deep Ocean		Morris Room Grey		Urbane Bronze	
		Mountain Sage		Virtual Taupe	

Note: * Please contact Orsted for project specific colors.

Note: Representation of individual colors may vary based on display settings. For accurate representation of the finished product, please contact Orsted.

