

#### INSTALLATION DETAIL - METRO THERMAL HEART HINGED DOOR OPEN IN ON FLAT SHEET CAVITY CONSTRUCTION

Date: 01.03.14

Scale: 1:2 CAD Ref.: MTHIFS-CH

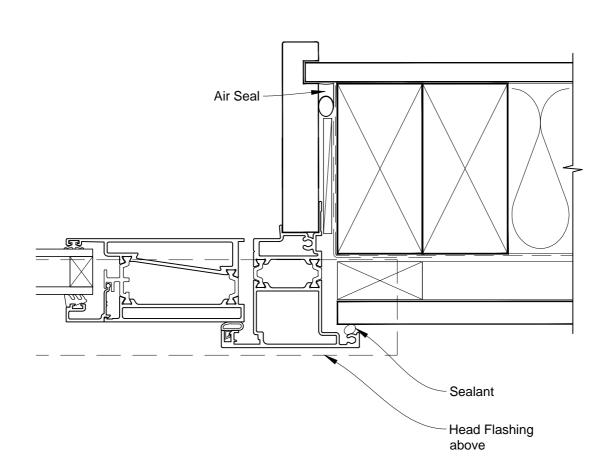
Head Seal for Very High Wind Zone and above Head Flashing with ល Stop End inside cavity ີ Air Seal 721 2



# INSTALLATION DETAIL - METRO THERMAL HEART HINGED DOOR OPEN IN ON FLAT SHEET CAVITY CONSTRUCTION

Date: 01.03.14

Scale: 1:2 CAD Ref.: MTHIFS-CJ

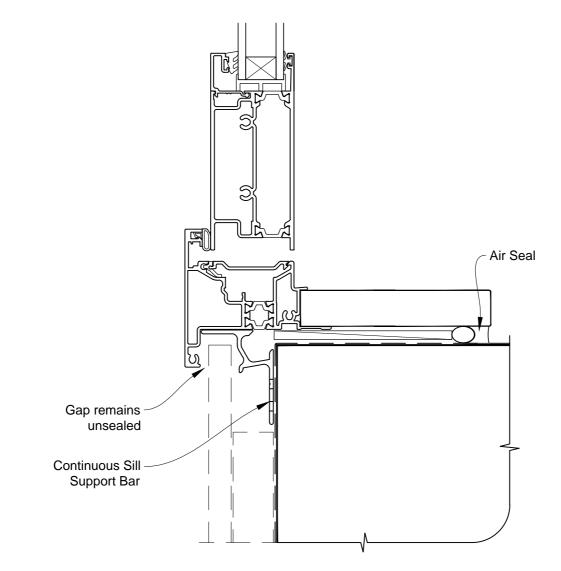




# INSTALLATION DETAIL - METRO THERMAL HEART HINGED DOOR OPEN IN ON FLAT SHEET CAVITY CONSTRUCTION

**Date:** 01.03.14 **Scale:** 1:2

1:2 CAD Ref.: MTHIFS-CS

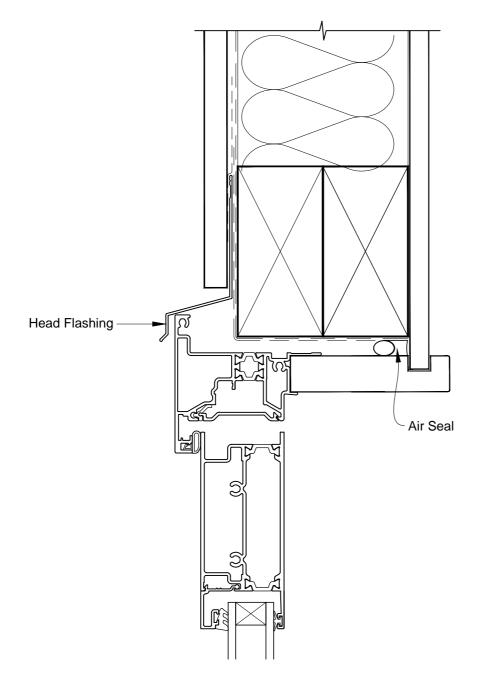




# **INSTALLATION DETAIL - METRO THERMAL HEART** HINGED DOOR OPEN IN ON FLAT SHEET DIRECT FIXED CLADDING

Date: 01.03.14

Scale: 1:2 CAD Ref.: MTHIFS-DH

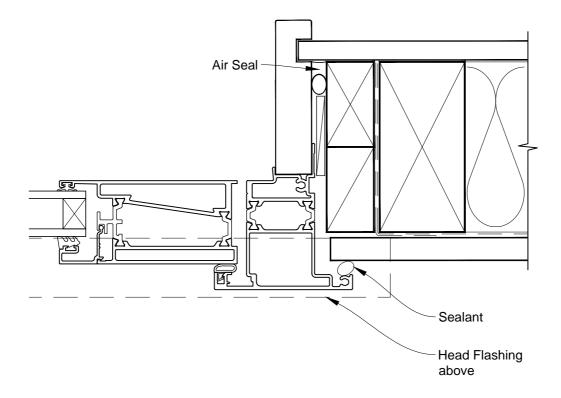




#### INSTALLATION DETAIL - METRO THERMAL HEART HINGED DOOR OPEN IN ON FLAT SHEET DIRECT FIXED CLADDING

**Date:** 01.03.14 **Scale:** 1:2

1:2 CAD Ref.: MTHIFS-DJ







### INSTALLATION DETAIL - METRO THERMAL HEART HINGED DOOR OPEN IN ON FLAT SHEET DIRECT FIXED CLADDING

**Date:** 01.03.14 **Scale:** 1:2

1:2 CAD Ref.: MTHIFS-DS

