

# INSTALLATION DETAIL - ALTHERM RESIDENTIAL THERMAL HEART - BIFOLD DOOR OPEN OUT ON RUSTICATED WEATHERBOARD - CAVITY CONSTRUCTION

Date: 01.03.14

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

Head Seal for Very High Wind Zone and above Head Flashing with Stop End inside cavity



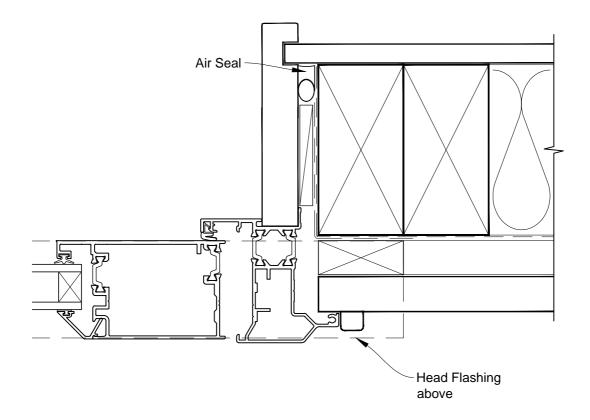


# **INSTALLATION DETAIL - ALTHERM RESIDENTIAL THERMAL** HEART - BIFOLD DOOR OPEN OUT ON RUSTICATED **WEATHERBOARD - CAVITY CONSTRUCTION**

Date: 01.03.14

Scale: 1:2

CAD Ref.: ATBDRW-CJ





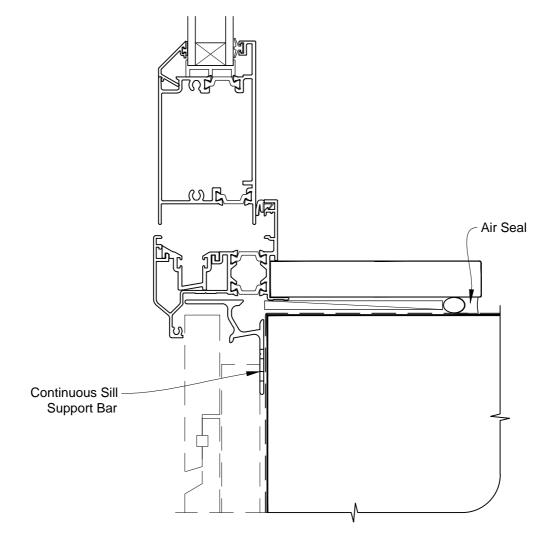


# INSTALLATION DETAIL - ALTHERM RESIDENTIAL THERMAL HEART - BIFOLD DOOR OPEN OUT ON RUSTICATED WEATHERBOARD - CAVITY CONSTRUCTION

Date: 01.03.14

Scale: 1:2 CAD R

CAD Ref.: ATBDRW-CS



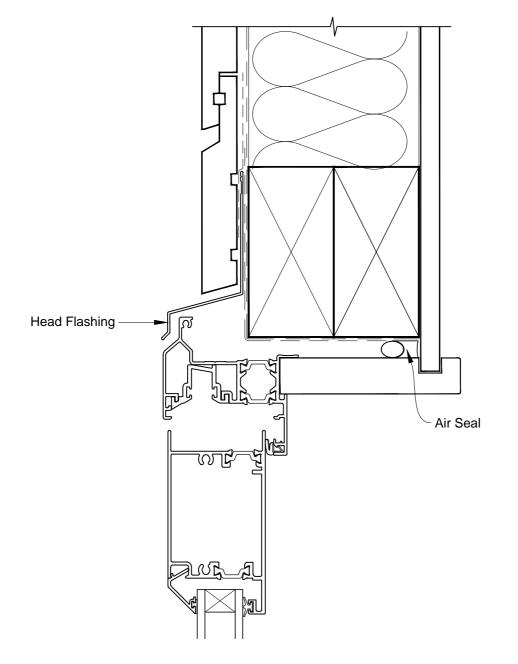


# INSTALLATION DETAIL - ALTHERM RESIDENTIAL THERMAL HEART - BIFOLD DOOR OPEN OUT ON RUSTICATED WEATHERBOARD - DIRECT FIXED CLADDING

Date: 01.03.14

**Scale:** 1:2 **C** 

CAD Ref.: ATBDRW-DH



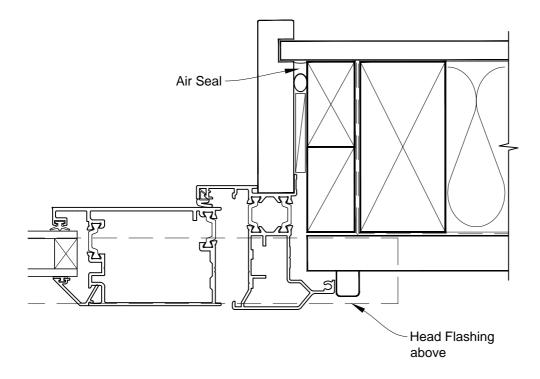


# INSTALLATION DETAIL - ALTHERM RESIDENTIAL THERMAL HEART - BIFOLD DOOR OPEN OUT ON RUSTICATED WEATHERBOARD - DIRECT FIXED CLADDING

Date: 01.03.14

Scale: 1:2 CAD Ref

CAD Ref.: ATBDRW-DJ





# INSTALLATION DETAIL - ALTHERM RESIDENTIAL THERMAL HEART - BIFOLD DOOR OPEN OUT ON RUSTICATED WEATHERBOARD - DIRECT FIXED CLADDING

Date: 01.03.14

Scale: 1:2 CAD R

CAD Ref.: ATBDRW-DS

