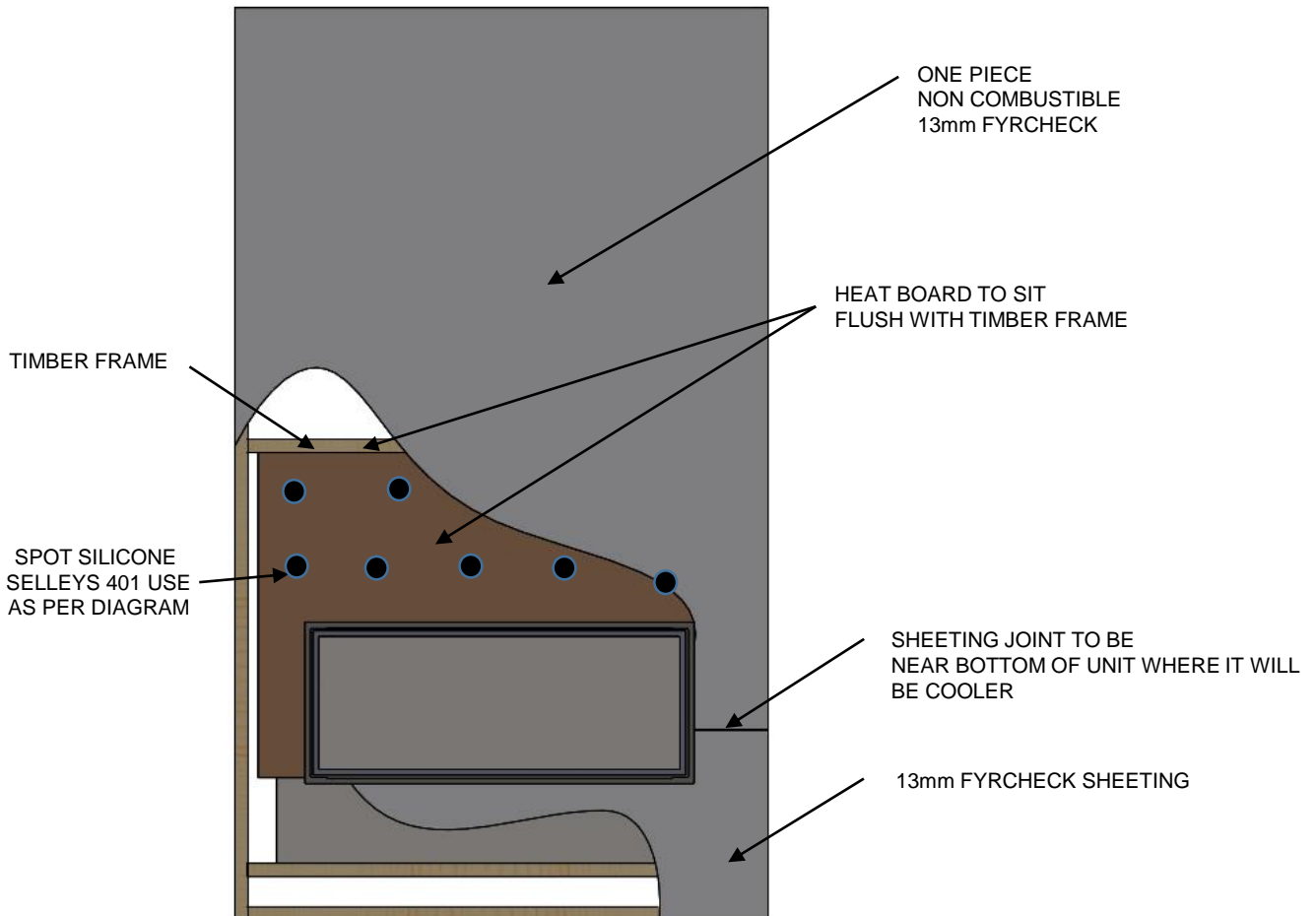# AUSTRALIAN RECOMMENDED MEZZO INSTALLATION INSTRUCTION

FOR MODELS:

MEZZO-1000-AU
MEZZO-1300-AU
MEZZO-1300ST-AU
MEZZO-1600-AU

Note: If the module is in LOCK OUT mode, resetting the circuit breaker to the appliance will also reset the module

Note: For units installed in Australia, the residence's 220/240 wall outlet to which this appliance's power cord is connected, must be wired to an in-line on/off switch. This is required for servicing and/or resetting the control module in the event of a control module LOCK-OUT.

MEZZO SHEETING
INSTALLATION INSTRUCTION

ONE PIECE
NON COMBUSTIBLE
13mm FYRCHECK

HEAT BOARD TO SIT
FLUSH WITH TIMBER FRAME

TIMBER FRAME

SPOT SILICONE
SELLEYS 401 USE
AS PER DIAGRAM

SHEETING JOINT TO BE
NEAR BOTTOM OF UNIT WHERE IT WILL
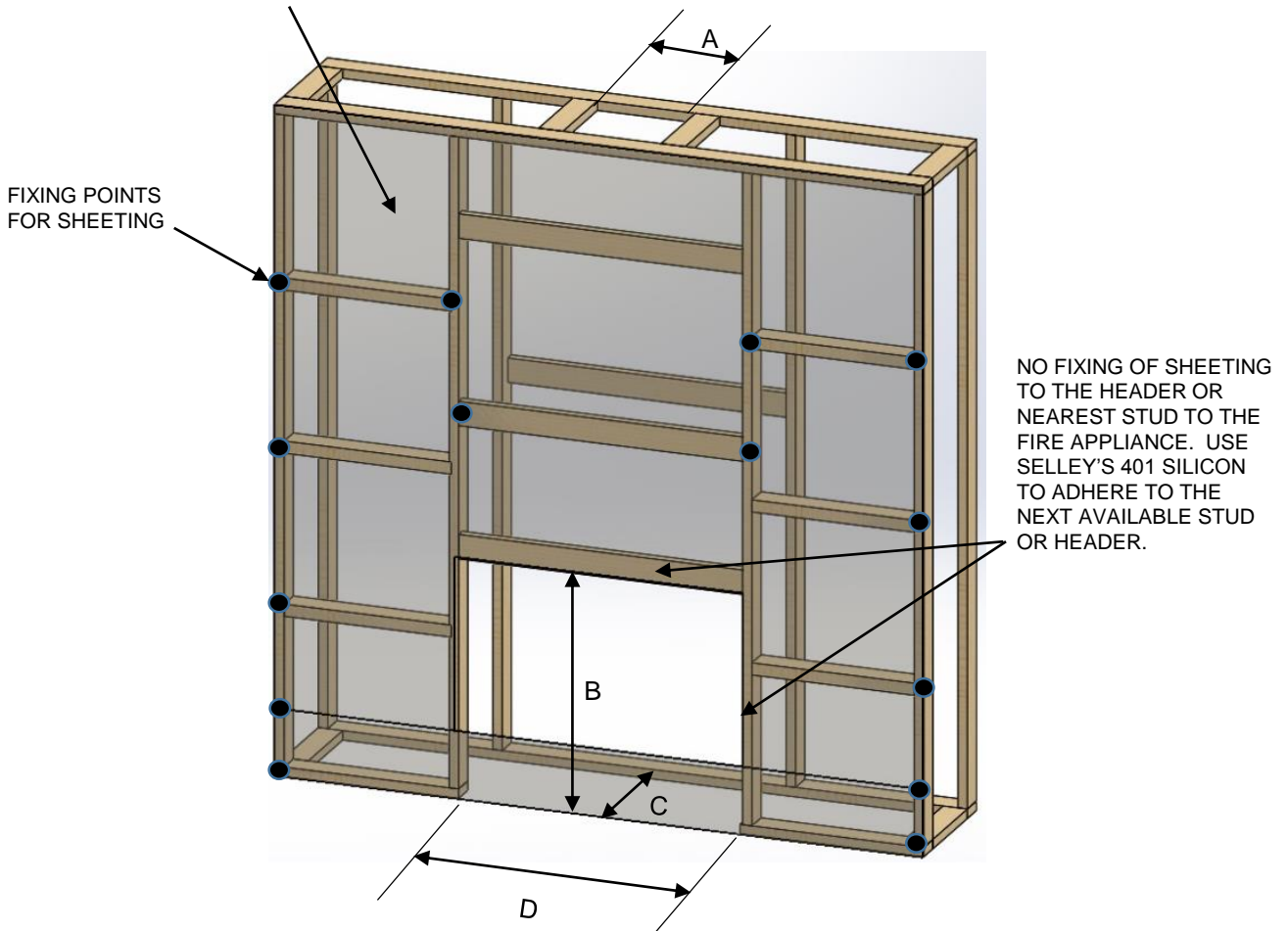BE COOLER

13mm FYRCHECK SHEETING

IMPORTANT:

- Wall lining is to be fixed to timber frame only

- At no point is the wall lining to be screwed or
  liquid glued to the unit. We recommend flexible
  heat rated silicon be used (**Selleys 401**) as per
  diagram

- The unit must be able to expand and contract
  independently to the frame and wall lining,
  otherwise cracking will occur.

- Unit and heat board is to finish flush with front
  of timber frame so that 13mm wall lining can be
  correctly finished

- If the fyrcheck sheeting is to be fixed to the
  heat board, **Selleys 401 silicone** must be used
  to allow for expansion.

MEZZO AUSTRALIAN FRAMING DIMENSIONS

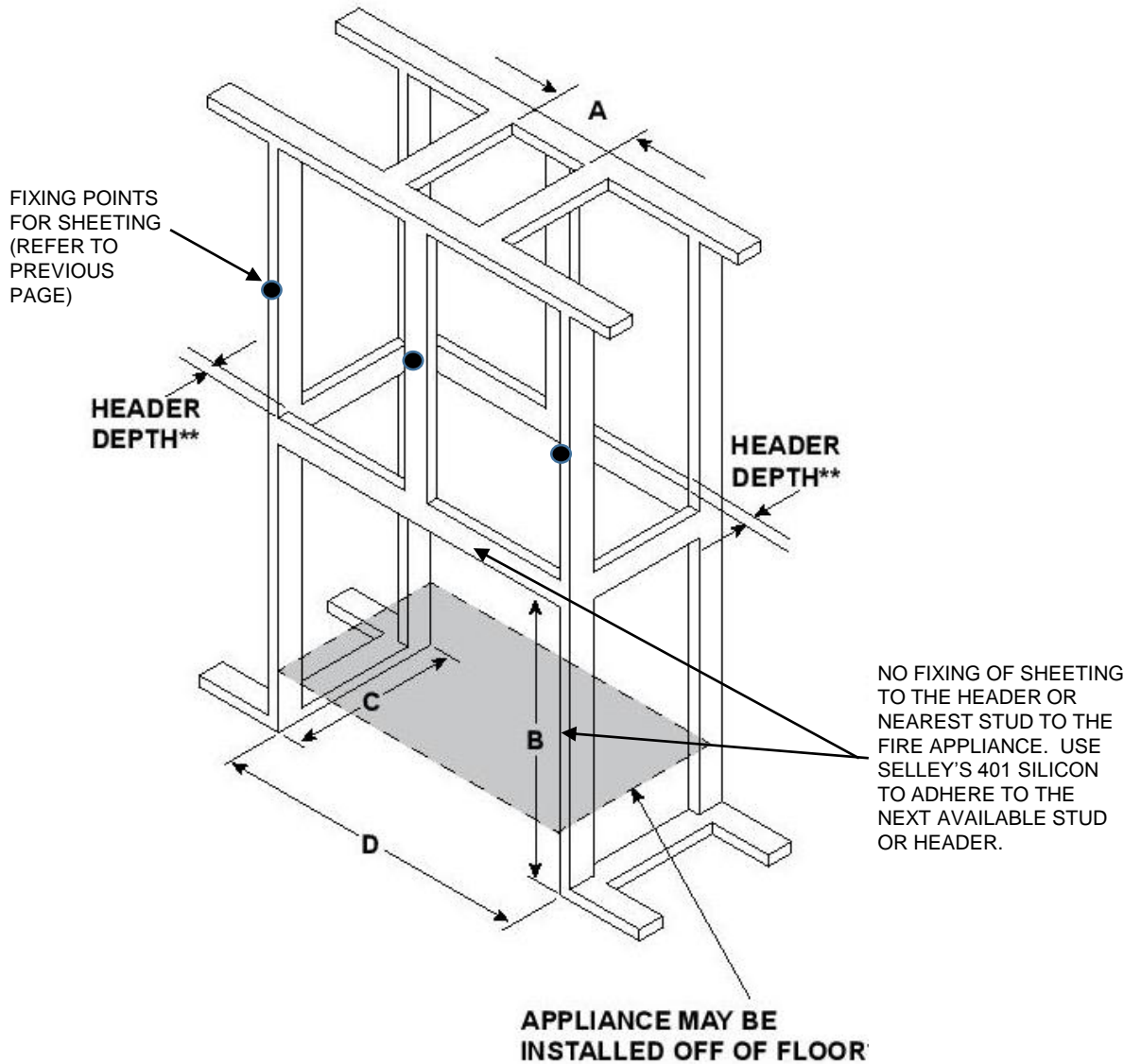NON COMBUSTIBLE SHEETING
13mm FYRCHECK MUST BE
FITTED AROUND FIRE

FIXING POINTS
FOR SHEETING

NO FIXING OF SHEETING
TO THE HEADER OR
NEAREST STUD TO THE
FIRE APPLIANCE. USE
SELLEY'S 401 SILICON
TO ADHERE TO THE
NEXT AVAILABLE STUD
OR HEADER.

A

B

C

D

APPLIANCE MAY BE INSTALLED OFF OF FLOOR

MEZZO FRAMING DIMENSIONS				
Variant	Vent opening (A)	Opening height (B)	Opening depth (C)	Opening width (D)
MEZZO-1000-AU	254	1085	477	1275
MEZZO-1300-AU	254	1085	477	1580
MEZZO-1600-AU	254	1237	478	1885

NOTE: ADD 712mm TO "D" MEASUREMENT WHEN USING ONE OR TWO HEATZONES

MEZZO SEE THROUGH AUSTRALIAN FRAMING DIMENSIONS

FIXING POINTS FOR SHEETING (REFER TO PREVIOUS PAGE)

HEADER DEPTH**

HEADER DEPTH**

NO FIXING OF SHEETING TO THE HEADER OR NEAREST STUD TO THE FIRE APPLIANCE. USE SELLEY'S 401 SILICON TO ADHERE TO THE NEXT AVAILABLE STUD OR HEADER.

APPLIANCE MAY BE INSTALLED OFF OF FLOOR

MEZZO SEE THROUGH FRAMING DIMENSIONS				
Variant	Vent opening (A)	Opening height (B)	Opening depth (C)	Opening width (D)
MEZZO-1300ST-AU	254	1085	464	1580

NOTE: ADD 712mm TO "D" MEASUREMENT WHEN USING ONE OR TWO HEATZONES

MEZZO SEE-THROUGH AUSTRALIAN SHEETING ATTACHMENT DETAIL

Timber frame installed flush
with the heat board material
on the unit typical both sides.

heat board material

A

13mm Fyrcheck
sheeting

DETAIL A

Opening

Opening

13mm Fyrcheck
sheeting
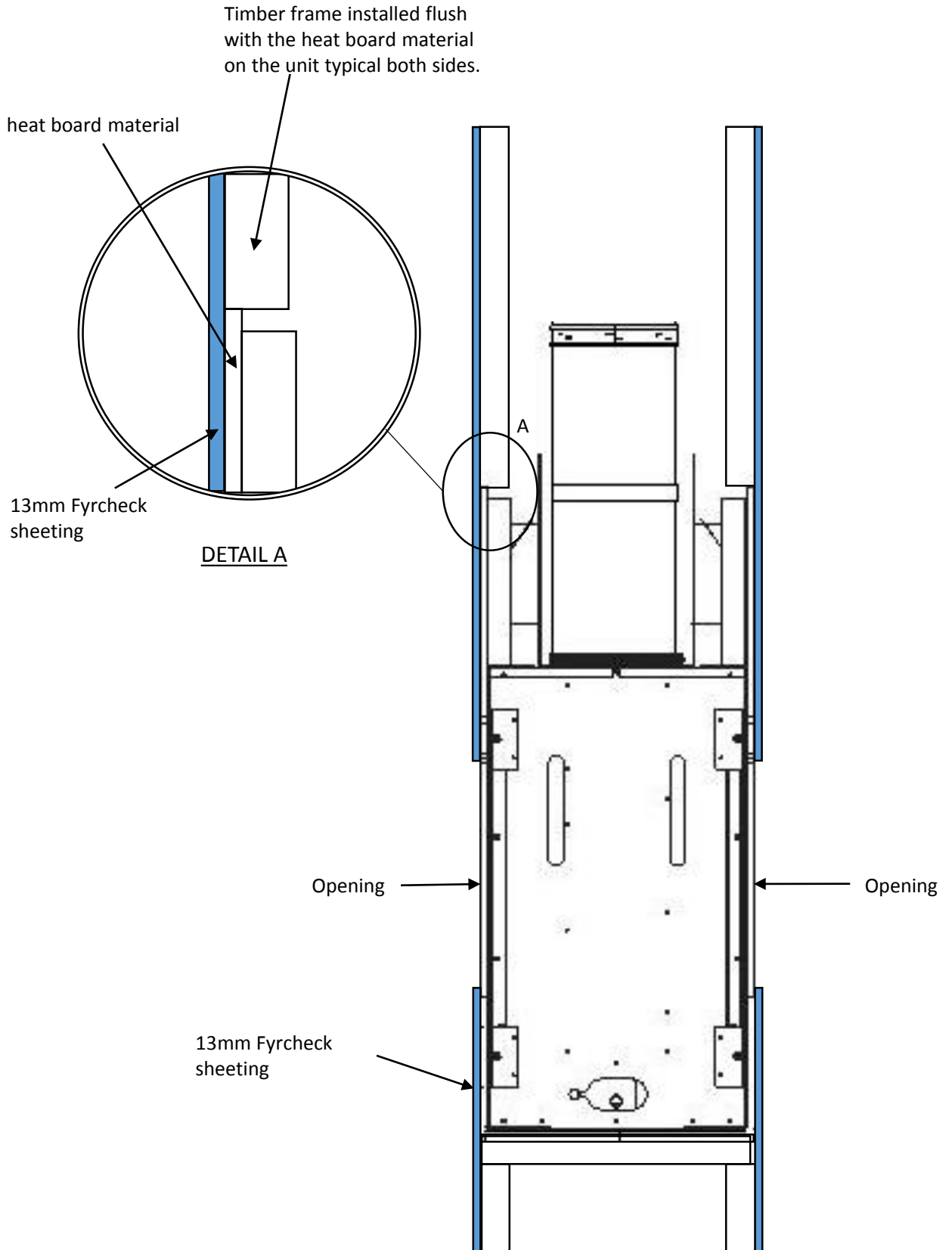
MEZZO AUSTRALIAN SHEETING ATTACHMENT DETAIL

Timber frame installed flush with the heat board material on the unit this side only.

heat board material

13mm Fyrcheck sheeting

DETAIL A

A

25mm air gap from rear of unit to timber framing with 13mm Fyrcheck

Opening