## Thermopanel EPS

### CONTROLLED ENVIRONMENT

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**GUIDANCE NOTES:**

1. **WHEN STANDARD INSTALLATION OF PANELS IS SUFFICIENT THEN THE STEEL FLASHINGS CAN BE REPLACED WITH ALUMINIUM**
2. **ORDINARY SEALANT MAY BE USED FOR STANDARD INSTALLATIONS**

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**Diagram Details:**

- Ø40mm WASHER AND M10 ZP HEX NUT
- Ø76mm NYLON MUSHROOM HEAD
- 1/2" PVC SPACER TUBE
- Ø4mm GALVANIZED WIRE ROPE
- GALVANIZED 'L' BRACKET
- GRIPPLE HANG FAST WIRE GRIP OR OTHER
- FIRE RESISTANT SEALANT
- METALCRAFT THERMOPANEL EPS

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**Reference:** TPEPS

**Date:** 14.12.2018

**Scale:** 1 : 5

**Sheet:** 01 / 21
GUIDANCE NOTES:
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Metalcraft Insulated Panels

CEILING SUSPENSION 02
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POLYTHENE SHEET TO PROTECT PANEL WALLS

CONCRETE WEARING SLAB (DESIGN BY OTHERS)

POLYTHENE SHEET VAPOUR BARRIER 250µM (ALL JOINTS MIN. 150mm LAP WITH ON BEAD OF MASTIC)

CONDUCTION CUT IN PANEL (CUT SKIN AND REMOVE STRIP)

POLYSTYRENE H GRADE FLOOR INSULATION

METALCRAFT
THERMOPANEL EPS

ø5mm RIVETS @ 300mm CRS. AND VAPOUR SEALANT MASTIC

60.5mm x 48mm x 1.8mm ALUMINIUM "F" MOULD

250µM LAYFLAT STRIP

FIRE RESISTANT SEALANT ABOVE AND BELOW POLYTHENE

ø6.5mm / 32mm SHUREDRAIVES @ 300mm CRS.

GUIDANCE NOTES:
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POLYTHENE SHEET TO PROTECT PANEL WALLS

METALCRAFT THERMOPANEL EPS

GROUT

CONCRETE WEARING SLAB (DESIGN BY OTHERS)

CONDUCTION CUT IN PANEL (CUT SKIN AND REMOVE STRIP)

POLYTHENE SHEET VAPOUR BARRIER 250µM (ALL JOINTS MIN. 150mm LAP WITH ON BEAD OF MASTIC)

POLYSTYRENE H GRADE FLOOR INSULATION

25mm DRY SAND AND HEATING CABLE

GUIDANCE NOTES:
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FREEZER FLOOR 03

REFERENCE: TPEPS

Date: 14.12.2018

Scale: 1 : 2

Sheet: 05 / 21
**GUIDANCE NOTES:**
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METALCRAFT THERMOPANEL EPS

ø5mm RIVETS @ 300mm CRS. WITH FIRE RESISTANT SEALANT

ALUMINIUM CHANNEL

ø6.5mm / 32mm SHUREDRIVES @ 300mm CRS.

CONCRETE PLINTH

ø5mm RIVETS @ 300mm CRS.

GUIDANCE NOTES:
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**GUIDANCE NOTES:**
1. **WHEN STANDARD INSTALLATION OF PANELS IS SUFFICIENT THEN THE STEEL FLASHINGS CAN BE REPLACED WITH ALUMINIUM**
2. **ORDINARY SEALANT MAY BE USED FOR STANDARD INSTALLATIONS**

**PROCESS FLOOR 03**

**Thermopanel EPS**

**Rev. 1.1**

**Reference:** TPEPS  
**Date:** 14.12.2018  
**Scale:** 1:2  
**Sheet:** 08 / 21
ALUMINIUM CHANNEL

METALCRAFT

THERMOPANEL EPS

ø6.5mm / 32mm SHUREDRIVES @ 300mm CRS.

ø5mm RIVETS TO CEILING

ø5mm RIVETS @300mm CRS.

40mm x 40mm STEEL INTERNAL ANGLE

ø5mm RIVETS @CEILING

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GUIDANCE NOTES:
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2. ORDINARY SEALANT MAY BE USED FOR STANDARD INSTALLATIONS
**GUIDANCE NOTES:**

1. WHEN STANDARD INSTALLATION OF PANELS IS SUFFICIENT THEN THE STEEL FLASHINGS CAN BE REPLACED WITH ALUMINIUM

2. ORDINARY SEALANT MAY BE USED FOR STANDARD INSTALLATIONS

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1/2" PVC SPACER TUBE

FIRE RESISTANT SEALANT
ONLY IN ROOMS WITH
TEMPERATURE LESS THAN 0°C

Ø76mm NYLON MUSHROOM HEAD

METALCRAFT
THERMOPANEL EPS

GUIDANCE NOTES:
1. WHEN STANDARD INSTALLATION OF PANELS IS SUFFICIENT
   THEN THE STEEL FLASHINGS CAN BE REPLACED WITH ALUMINIUM
2. ORDINARY SEALANT MAY BE USED FOR STANDARD
   INSTALLATIONS

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with underlay manufacturers recommendations and NZBC regulations.

Reference TPEPS
Date 14.12.2018
Scale 1 : 2
Sheet 11 / 21
1/2" PVC SPACER TUBE
ONLY IN ROOMS WITH TEMPERATURE LESS THAN 0°C

FIRE RESISTANT SEALANT

Ø76mm NYLON MUSHROOM HEAD

GUIDANCE NOTES:
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Ø5mm RIVETS @ 300mm CRS. NO SEALANT

40mm x 40mm 0.55mm MIN. FOLDED GALVANIZED STEEL ANGLE

Ø5mm RIVETS @ 300mm CRS. WITH SEALANT

FIRE RESISTANT SEALANT

METALCRAFT THERMOPANEL EPS

40mm x 40mm 0.55mm MIN. FOLDED GALVANIZED STEEL ANGLE NO SEALANT

Ø5mm RIVETS @ 300mm CRS.

GUIDANCE NOTES:
1. WHEN STANDARD INSTALLATION OF PANELS IS SUFFICIENT THEN THE STEEL FLASHINGS CAN BE REPLACED WITH ALUMINIUM INSTALLATIONS
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METALCRAFT INSULATED PANEL CEILING

70mm x 40mm 0.55mm MIN. FOLDED GALVANIZED STEEL ANGLE

Ø5mm STEEL RIVETS @ 300mm CRS WITH SEALANT.

FIRE SEALANT SEALANT

40mm x 40mm 0.55mm MIN. FOLDED GALVANIZED STEEL ANGLE

Ø5mm RIVETS @ 300mm CRS.

METALCRAFT THERMOPANEL EPS

COOLROOM / FREEZER

GUIDANCE NOTES:

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FIRE RESISTANT SEALANT
COOLROOM SEALANT

CONDUCTION CUT IN PANEL
(CUT SKIN AND REMOVE STRIP)

Ø5mm STEEL RIVETS @ 300mm CRS
40mm x 40mm 0.55mm MIN. FOLDED
GALVANIZED STEEL ANGLE

METALCRAFT THERMOPANEL EPS

GUIDANCE NOTES:
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COOLROOM / FREEZER CONNECTION 01

Metalcraft
Insulated Panels

Thermopanel EPS
Rev. 1,1

CONTROLLED ENVIRONMENT

Reference TPEPS Date 14.12.2018 Scale 1 : 2 Sheet 15 / 21
CONDUCTION CUT IN PANEL
(CUT SKIN AND REMOVE STRIP)

Ø5mm STEEL RIVETS @ 300mm CRS.

40mm x 40mm 0.55mm MIN. FOLDED GALVANIZED STEEL ANGLE

GUIDANCE NOTES:
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FREEZER

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**CONCRETE**

**FIRE RESISTANT SEALANT**

Ø5mm RIVETS @ 300mm CRS OR AS SPECIFIED BY ENGINEER

40mm x 40mm 0.55mm MIN. FOLDED GALVANIZED STEEL ANGLE

Ø6.5mm / 32 mm SHUREDRIVES @ 300mm CRS. OR AS SPECIFIED BY ENGINEER

40mm x 40mm x 3mm MIN. STEEL INTERNAL ANGLE

METALCRAFT THERMOPANEL EPS

80mm x 40mm x 3mm MIN. STEEL INTERNAL ANGLE

Ø5mm STEEL RIVETS @ 300mm CRS OR AS SPECIFIED BY ENGINEER
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1.1 TYPICAL WALL JOINT FREEZER / COOLROOM 01

OUTSIDE

FIRE RESISTANT SEALANT

COOLROOM SEALANT

INSIDE

METALCRAFT
THERMOPANEL
**GUIDANCE NOTES:**

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THERMOPANEL EPS

INTERNAL LINER FINISHES

SILKLINE FINISH
- ONE SIDE ONLY

MESA FINISH
- ONE SIDE ONLY

RIBBED FINISH
- AVAILABLE BOTH SIDES

FLAT FINISH - AVAILABLE BOTH SIDES
SCALE @ 1:5

A= 50, 75, 100, 125, 150, 200, 250mm

SCALE @ 1:2

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