

cut appearance on new build and refurbishment. Suitable for all profiled tiles.

HDL DVT1 Length: 3000mm, Central Upstand Height: 105mm

HDL DVT2 Length: 2400mm, Central Upstand

Height: 105mm

NOTE: Inset valley board to be 18mm softwood or 12mm plywood. 6mm over laid valley boards can be used if required.

CLIENT

PROJECT

SCALE 1:3 @ A4

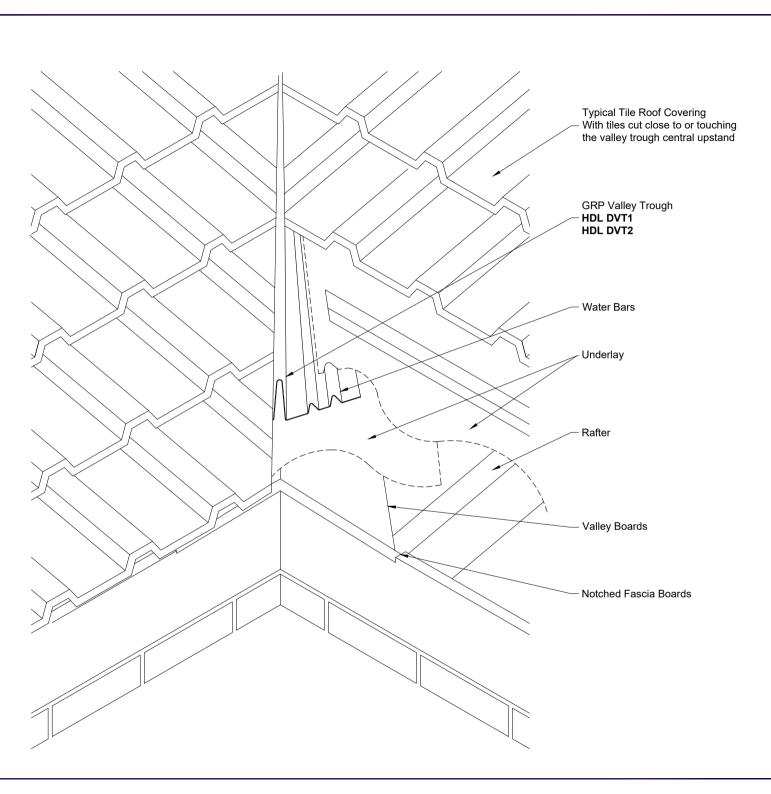
DATE 21.11.2023

DRAWING TITLE Dry Fix Valley Trough High Profile Tiles Cross Section

DRAWING NUMBER HDL DVT1

Hambleside Danelaw Ltd

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HDL DVT1 & HDL DVT2

Dry Fix mortarless GRP valley trough creates close cut appearance on new build and refurbishment. Suitable for all profiled tiles.

HDL DVT1 Length: 3000mm, Central Upstand Height: 105mm

HDL DVT2 Length: 2400mm, Central Upstand Height: 105mm

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PROJECT

SCALE NTS

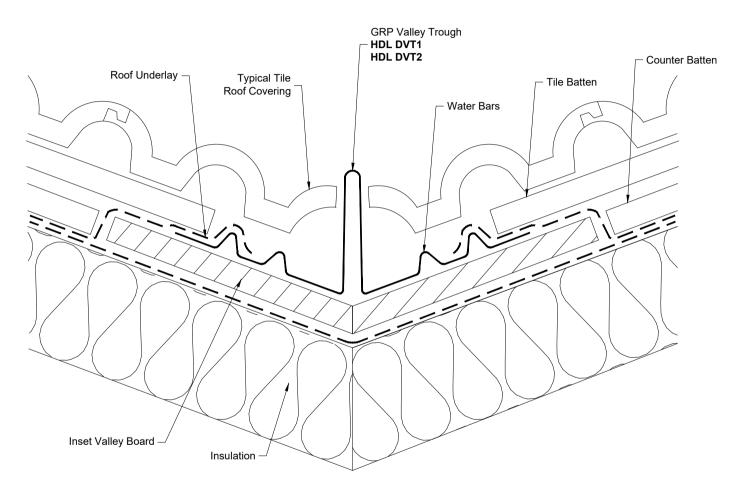
DATE 21.11.2023

DRAWING TITLE Dry Fix Valley Trough High Profile Tiles Installation

DRAWING NUMBER HDL DVT1-2

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HDL DVT1 & HDL DVT2

Dry Fix mortarless GRP valley trough creates close cut appearance on new build and refurbishment. Suitable for all profiled tiles.

HDL DVT1 Length: 3000mm, Central Upstand Height: 105mm

HDL DVT2 Length: 2400mm, Central Upstand Height: 105mm

NOTE: Inset valley board to be 18mm softwood or 12mm plywood. 6mm over laid valley boards can be used if required.

CLIENT

PROJECT

SCALE NTS

DATE 21.11.2023

DRAWING TITLE Dry Fix Valley Trough Typical Warm Roof Installation

DRAWING NUMBER HDL DVT1-3

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