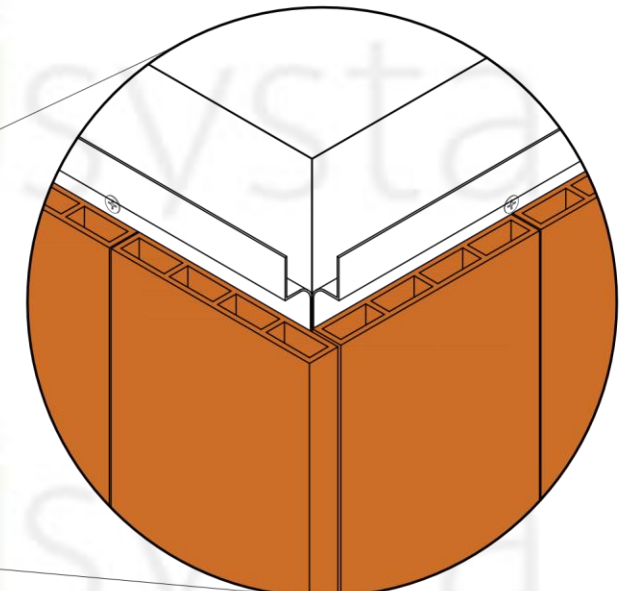
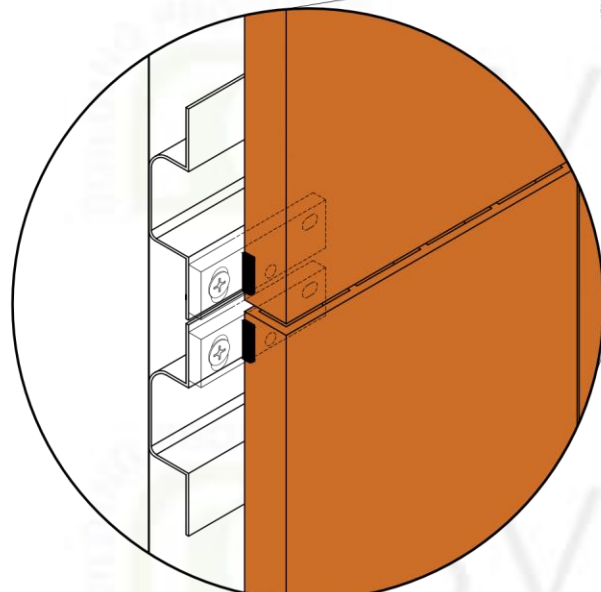


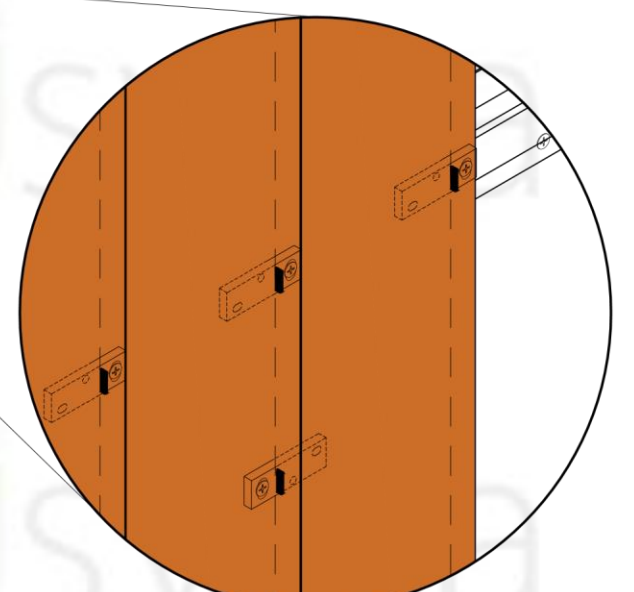
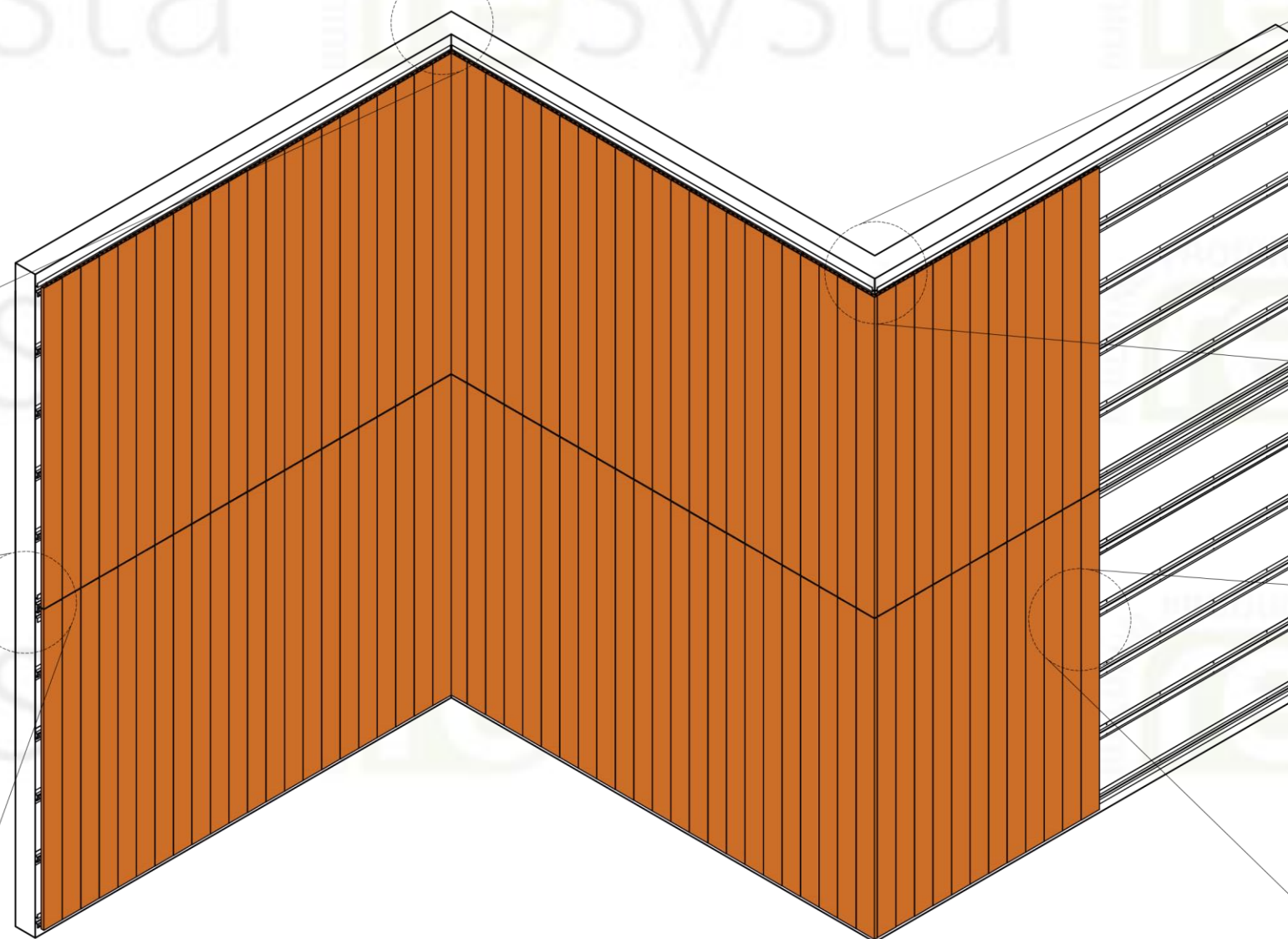
INSIDE CORNER
(SEE SUB-DETAIL BJVCD-1.2)



OUTSIDE CORNER
(SEE SUB-DETAIL BJVCD-1.3)



MULTI BOARD W/O ALUMINUM TRIM
(SEE SUB-DETAIL BJVCD-1.1)



FACADE CLIP
(SEE SUB-DETAIL BJVCD-1.4)

1
BJVCD-1

ISOMETRIC VIEW
BUTT JOINT VERTICAL CLADDING DETAIL (BJVCD)

N.T.S



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TITLE
BUTT JOINT VERTICAL CLADDING DETAIL

SPECIFICATION
TYPICAL DRAWING
DETAIL
CAD BY: M.T.C. CHECKED BY: C.R.E.

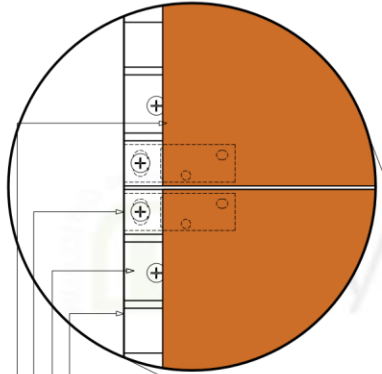
SHEET CONTENT
ISOMETRIC VIEW
BLOW-UP DETAIL

SHEET SIZE: A3
DRAWING NO.: BJVCD-01
DATE: 03.01.23
REVISION: 0

CONTINENT
RESYSTA ASIA

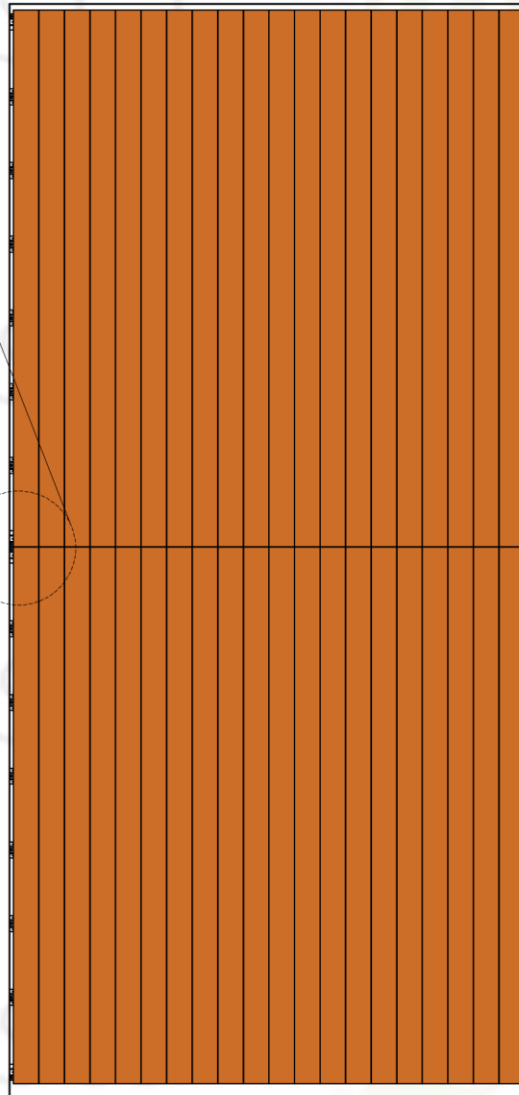
DIMENSION LEGEND

Millimeter (mm)
Inches (") / Foot (')

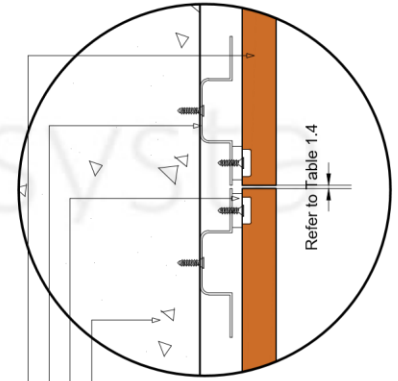


BLOW-UP ELEVATION

- Existing Wall
- Reverse RESFHTC10BA Facade Hat Channel
- HF 6020 Facade Clip
- FPH 14020/3.5 Wall Cladding 4 Channels

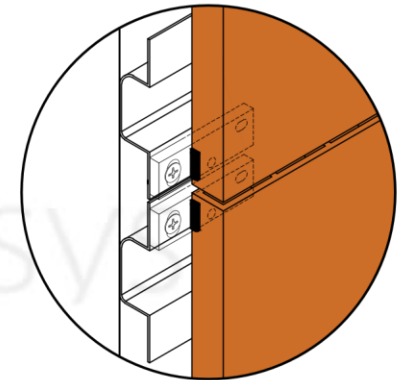


FRONT ELEVATION



SECTION

- Existing Wall
- HF 6020 Facade Clip
- Reverse RESFHTC10BA Facade Hat Channel
- FPH 14020/3.5 Wall Cladding 4 Channels



ISOMETRIC VIEW

SUB-DETAIL
BJVCD 1.1

N.T.S

Table 1.4 "Resysta Expansion"

Resysta Wall Cladding Board Gap Guide					
Temperature at Installation	Gap of Wall cladding Board				Multi Board Gap
	Below 0°C	15°C	20°C	30°C	
Amount for Wall cladding Profile - Length of 2900mm.	10mm	7mm	3mm	0mm	6mm

Note :

This is an option for installation using 3 or more boards abutted end-to-end. When connecting wall cladding boards at the ends, please consider Resysta Expansion.



NOTE

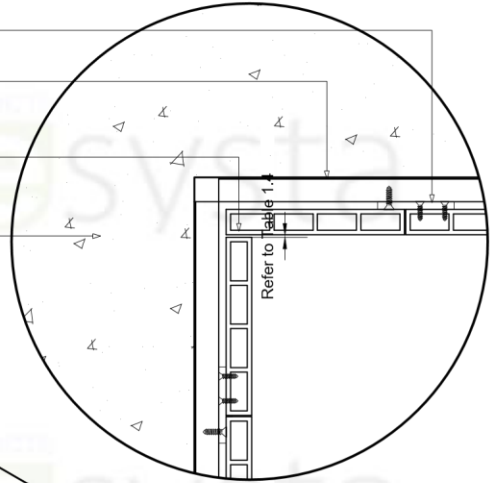
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TITLE	SHEET CONTENT	CONTINENT
BUTT JOINT VERTICAL CLADDING SUB-DETAIL	ELEVATION	RESYSTA ASIA
	BLOW-UP DETAIL	
SPECIFICATION	SECTION	
	DRAWING NO.	DATE
	BJVCD-02	03.01.23
TYPICAL DRAWING DETAIL	CAD BY:	CHECKED BY:
	M.T.C.	C.R.E

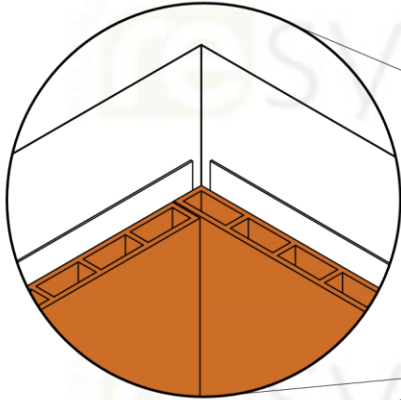
DIMENSION LEGEND

Millimeter (mm)
Inches (") / Foot (')

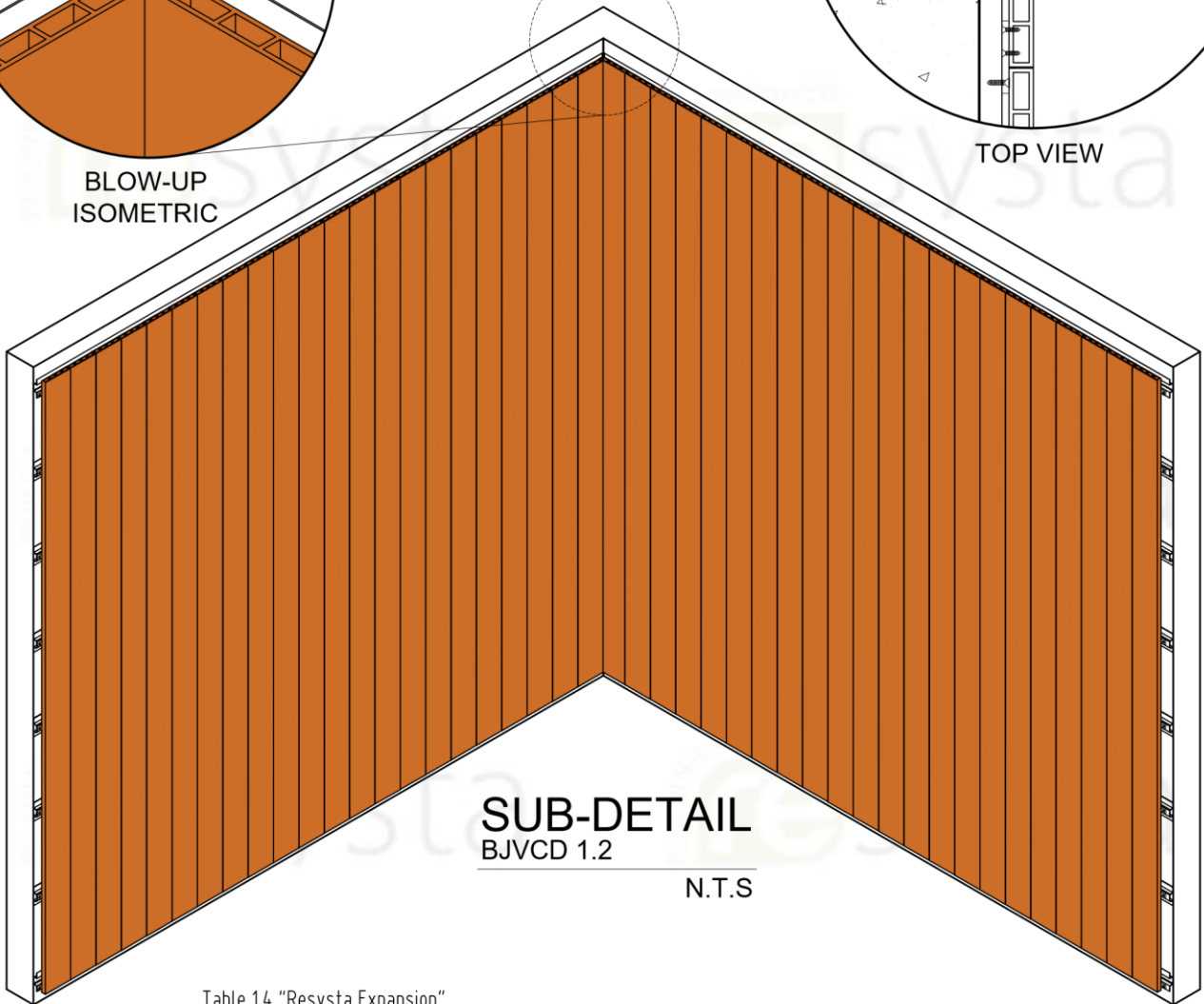
- HF 6020 Facade Clip
- Reverse RESFHTC10BA Facade Hat Channel
- FPH 14020/3.5 Wall Cladding 4 Channels
- Existing Wall



TOP VIEW



BLOW-UP ISOMETRIC



SUB-DETAIL
BJVCD 1.2

N.T.S

ISOMETRIC VIEW

Table 1.4 "Resysta Expansion"

Resysta Wall Cladding Board Gap Guide					
Temperature at Installation	Gap of Wall cladding Board				Multi Board Gap
	Below 0°C	15°C	20°C	30°C	
Amount for Wall cladding Profile - Length of 2900mm.	10mm	7mm	3mm	0mm	6mm

Note :

When connecting wall cladding boards at the ends, please consider Resysta Expansion.



NOTE

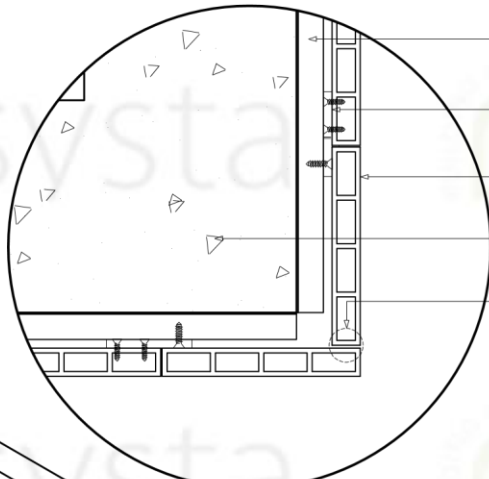
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TITLE	SHEET CONTENT	CONTINENT
BUTT JOINT VERTICAL CLADDING SUB-DETAIL	ISOMETRIC VIEW	RESYSTA ASIA
	BLOW-UP DETAIL	
TYPICAL DRAWING DETAIL	TOP VIEW	
SPECIFICATION	DRAWING NO.	DATE
	BJVCD-03	03.01.23
	CAD BY:	CHECKED BY:
	M.T.C.	C.R.E

DIMENSION LEGEND

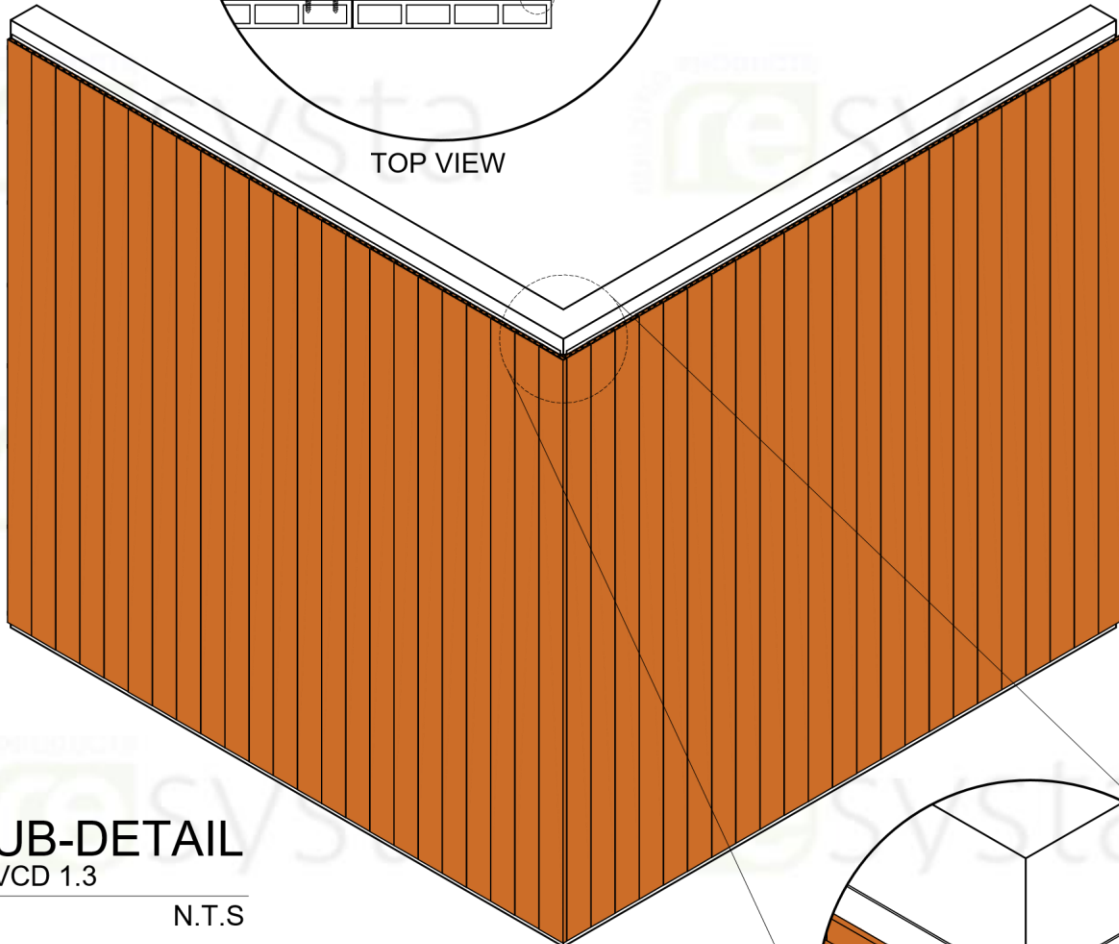
Millimeter (mm)

Inches (") / Foot (')



- Reverse RESFHTC10BA Facade Hat Channel
- HF 6020 Facade Clip
- FPH 14020/3.5 Wall Cladding 4 Channels
- Existing Wall
- Gap_ Refer to Table 1.4

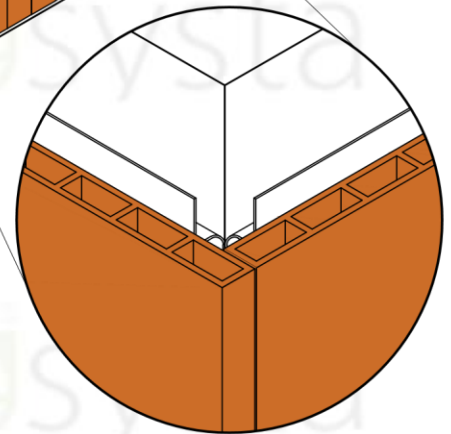
TOP VIEW



ISOMETRIC VIEW

SUB-DETAIL
BJVCD 1.3

N.T.S



BLOW-UP ISOMETRIC

Table 1.4 "Resysta Expansion"

Resysta Wall Cladding Board Gap Guide					
Temperature at Installation	Gap of Wall cladding Board				Multi Board Gap
	Below 0°C	15°C	20°C	30°C	
Amount for Wall cladding Profile - Length of 2900mm.	10mm	7mm	3mm	0mm	6mm

Note :

When connecting wall cladding boards at the ends, please consider Resysta Expansion.

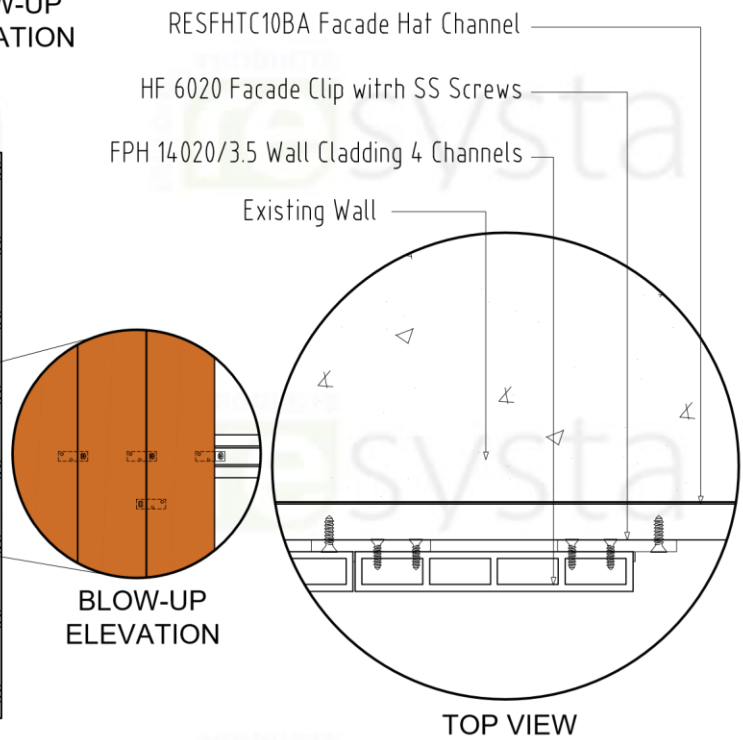
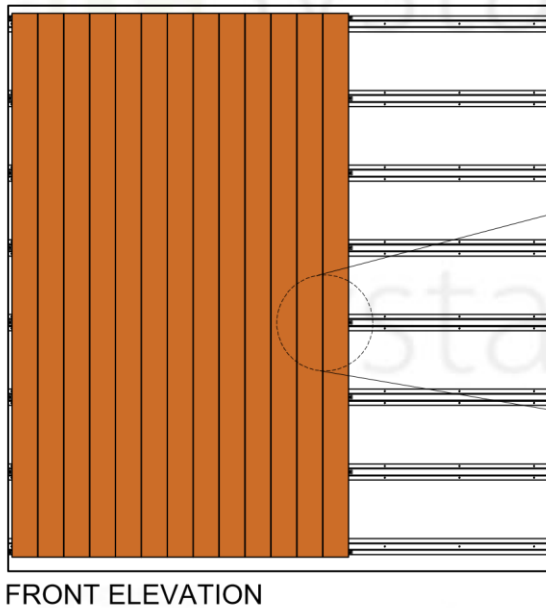
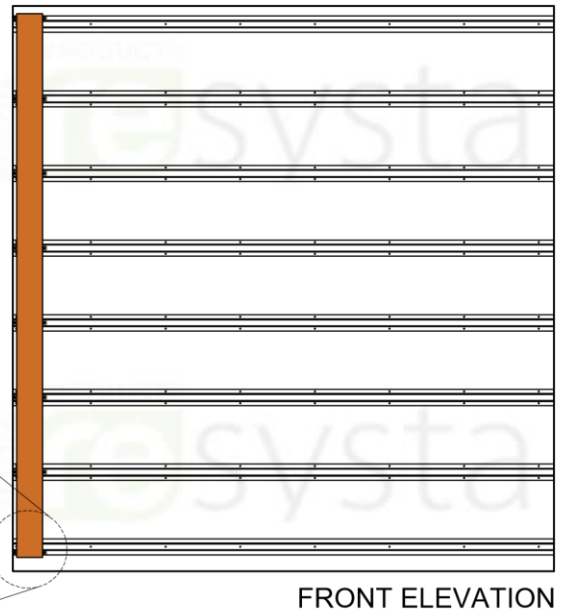
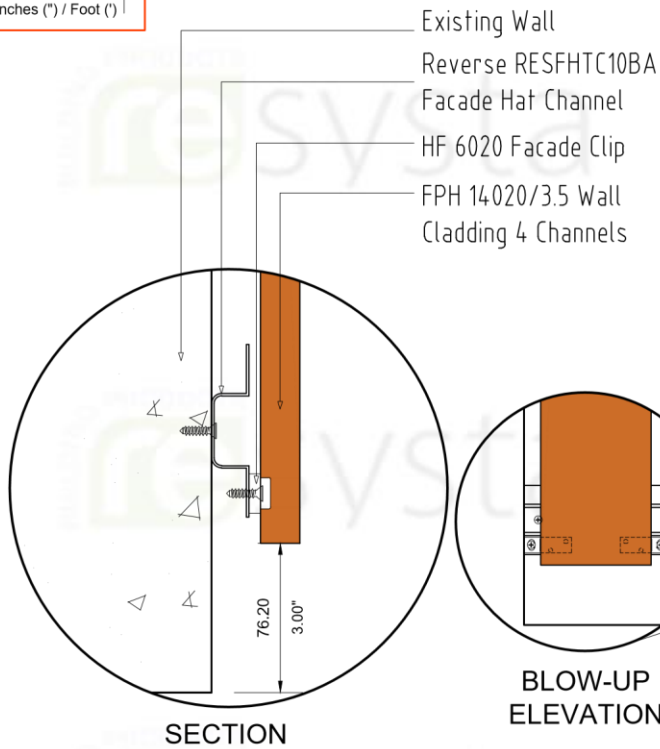


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TITLE	SHEET CONTENT	CONTINENT
BUTT JOINT VERTICAL CLADDING SUB-DETAIL	ISOMETRIC VIEW	RESYSTA ASIA
	BLOW-UP DETAIL	
	TOP VIEW	
SPECIFICATION	DRAWING NO.	DATE
TYPICAL DRAWING DETAIL	BJVCD-04	03.01.23
	CAD BY:	CHECKED BY:
	M.T.C.	C.R.E

DIMENSION LEGEND
 Millimeter (mm)
 Inches (") / Foot (')



Note:

Each HF Clip requires 3 screws. Two are #8 x 12.7mm SMS screws to attach the Clip to the Resysta Wall Cladding board and one is to attach the wall cladding board with the clip to the battens.

SUB-DETAIL
 BJVCD 1.4

N.T.S



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TITLE	SHEET CONTENT	CONTINENT
BUTT JOINT VERTICAL CLADDING SUB-DETAIL	ISOMETRIC VIEW	RESYSTA ASIA
	BLOW-UP DETAIL	
SPECIFICATION	TOP VIEW	DATE
	SECTION	03.01.23
TYPICAL DRAWING DETAIL	DRAWING NO.	CHECKED BY:
	BJVCD-05	C.R.E
	CAD BY:	
	M.T.C.	