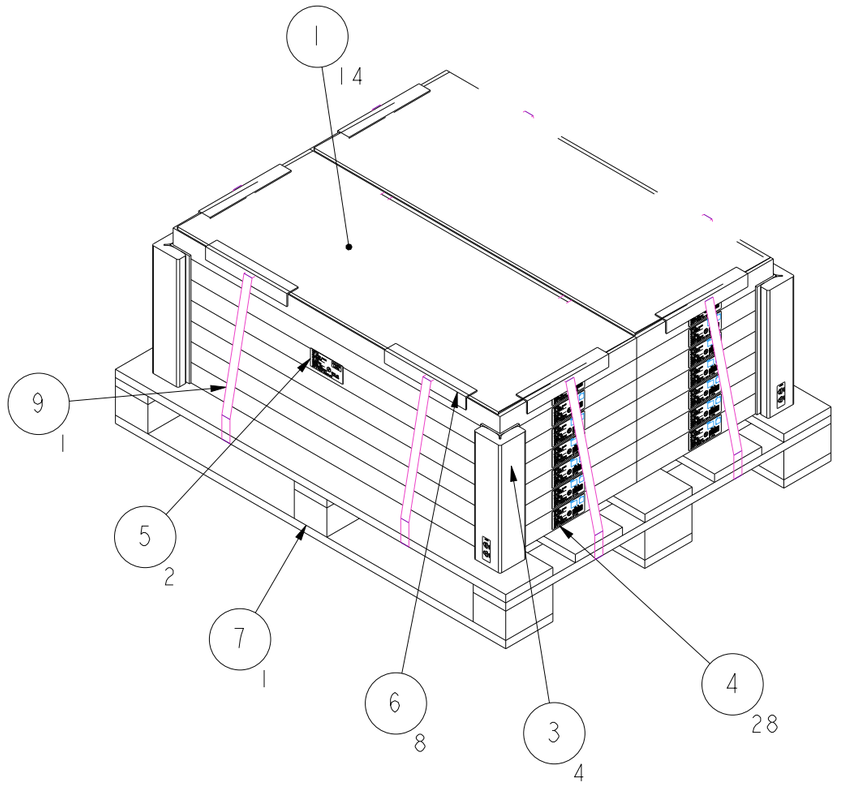
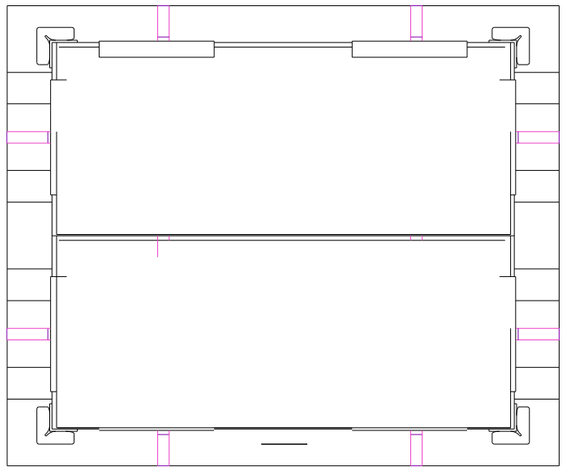
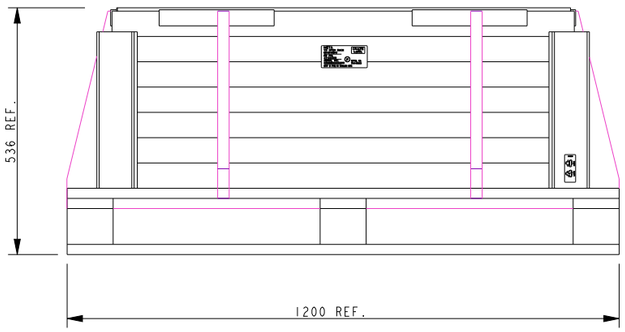
PACKAGING NOTES
DRAWING FOR REFERENCE ONLY
- MOQ SET AT 14 KITS
- PALLET:- 1200 x 1000 EURO ISPM15 OR EQUIVALENT WITH 4 WAY ENTRY

1.PLACE SINGLE CARTON ON TO THE PALLET AND START LOADING THE COOLING BRACKET PARTS.
2.EACH LAYER IS x2 COOLING CARTONS.
3.ADD BANDED STRAPS x2 IN THE WIDTH DIRCECTION & x2 IN THE DEPTH DIRECTION ON TOP OF THE LITEC EDGING STRIP (2 NO'S IN EACH SIDE).
5.APPLY LABEL TO CARTONS.
6.CORNER POSTS IS PLACED ON THE CARTON EDGES
7.CORNER PAD FOAM IS PLACED ON THE CORNER POSTS.
8.MACHINE SHRINK WRAP THE PACKAGED PRODUCT WITH AT LEAST 6 LAYERS TO PROTECT AND SECURE PRODUCT (MUST BE MACHINE WRAPPED AND SHRINK WRAP MUST INCLUDE/EXTEND TO THE PALLET).
9.APPLY CRATE LABEL ON TOP OF SHRINK WRAP ON EACH SIDE OF THE PRODUCT.

- MATERIAL:MULTIPLE_MATERIALS
- FINISH: RAW
- RELEASE LEVEL: - Concept









ITEM	QTY	DESCRIPTION	PART No.	DRWG No.
9	1	STRAP CONTRAX 12.7x0.44MM	403944	403944_7844593
8	AS REQUIRED	PALLET WRAP 0.5 x 2000M x 20µ (SHRINK-WRAP)	413962	413962_BULK
7	1	PALLET 1200X1000	239705	A106119
6	8	LITEC EDGE 35 x 35 x 3 (250L)	429897	429897
5	2	LABEL, META ORV3 COOLING KIT	0	C33767
4	28	LABEL, META ORV3 COOLING KIT	0	C33766
3	4	CORNER PAD, FOAM	403340	C13815_340MM
2	4	CORNER POST 340MM - 60X60X5 LITEC STRIP	423397	CORNER_POST_340MM
1	14	COOLING KIT PACKAGED	0	C33615

BILL OF MATERIALS FOR COOLING KIT PALLETISED PART NO. 7844593

REV.	CHANGE	DATE	NAME	CHKD
A	CREATED	15/05/24	S.O.	S.A.

Meta

THIRD ANGLE PROJECTION.

ALL DIM'S ARE IN MM.

MASS APPROX. 121.7 Kg

TOLERANCE UNLESS OTHERWISE STATED ANSI STANDARD:
0.0 : ±0.8
0.00 : ±0.5
0.000 : ±0.25
ANGLES : ±1.0°

CRITICAL DIMENSION

SCALE 0.08 @ A3
MATERIAL MULTIPLE_MATERIALS
DESCRIPTION ORV3 META
COOLING KIT PALLETISED
DWG No C7844593
A
1 OF 1