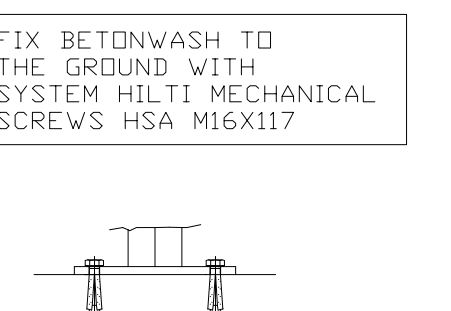
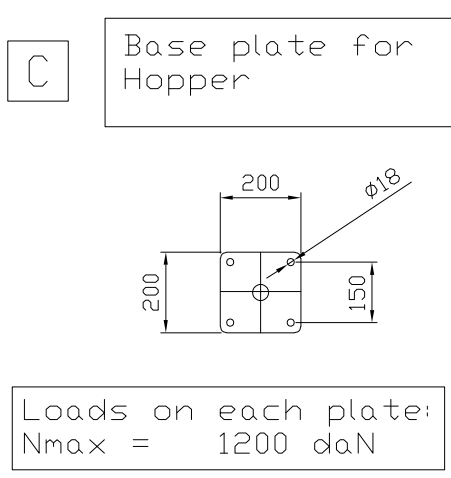
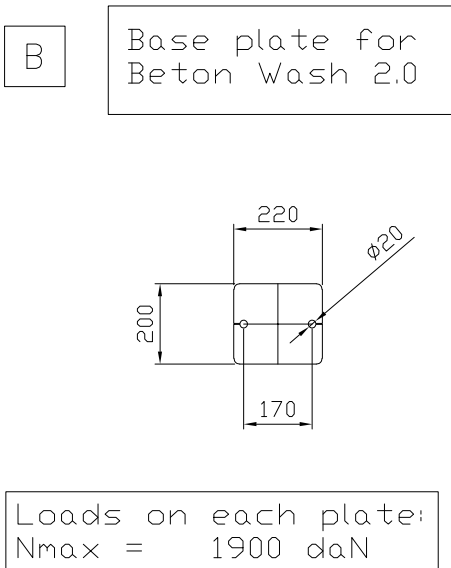
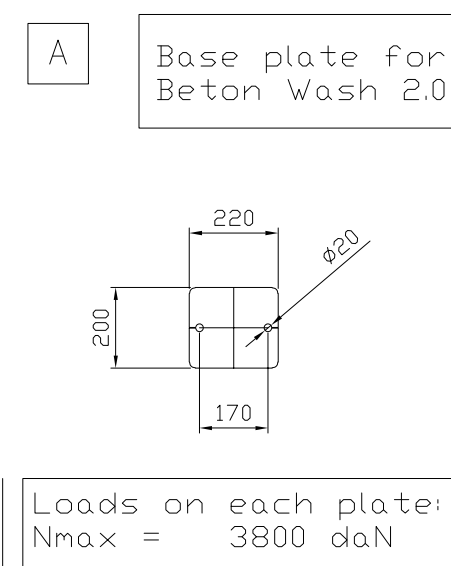
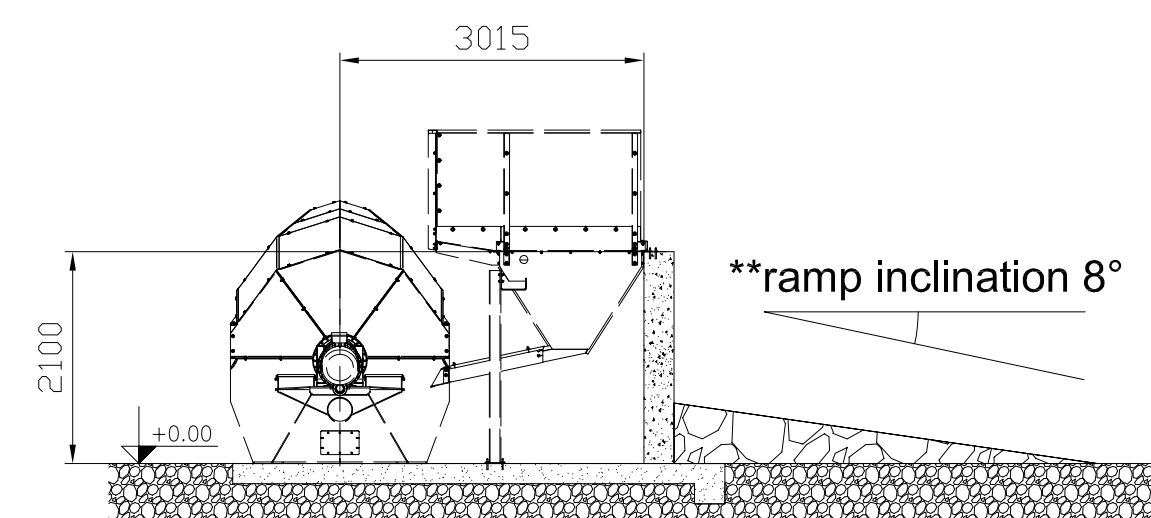
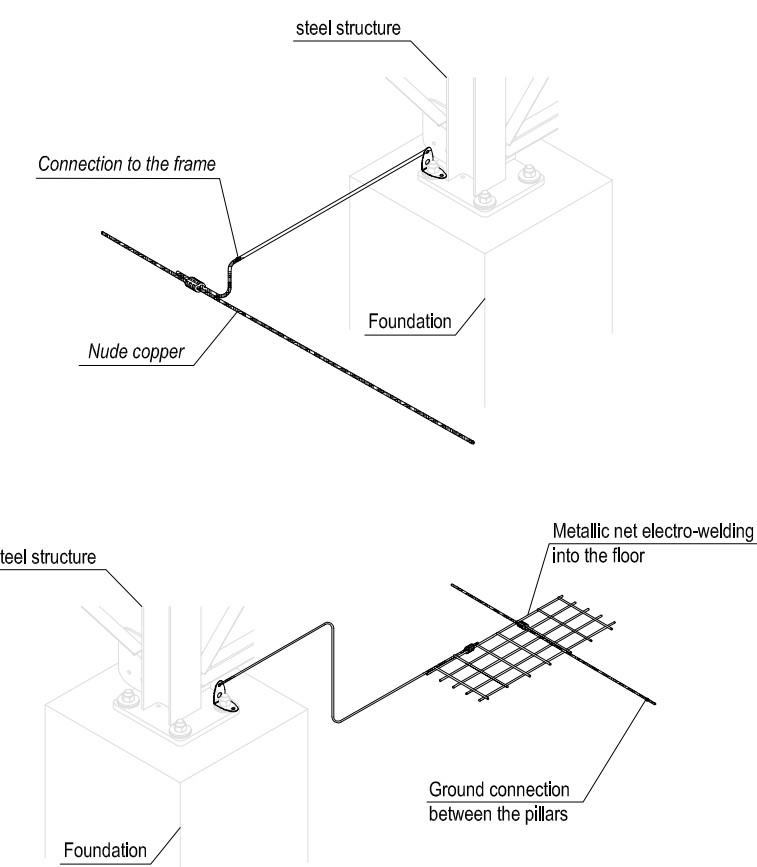


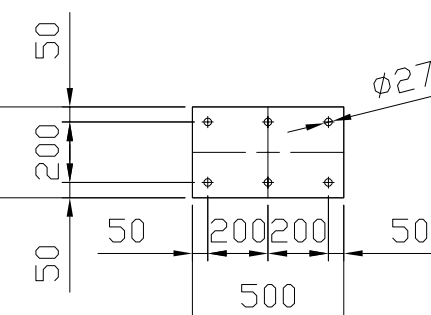
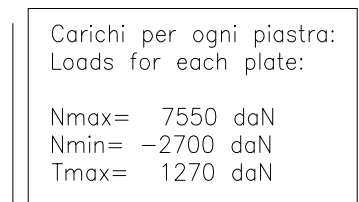


Technical drawing of a rectangular frame structure. The overall width is 2610 and the overall height is 2200. The top horizontal member has a width of 80. The vertical members have a height of 1960. The bottom horizontal member has a width of 80. The frame is supported by a base with a width of 552. A load of 12000 daN is applied to the top horizontal member. The distance from the left support to the load application point is 552. The distance from the right support to the load application point is 632. The distance between the two supports is 552.

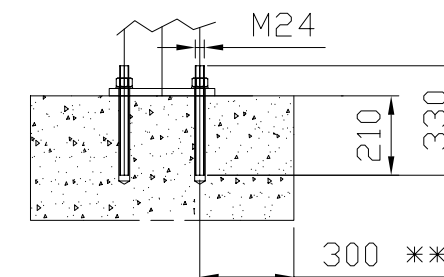


Technical drawing of a rectangular structure, likely a frame or support, showing dimensions and mounting points. The drawing includes the following dimensions and labels:

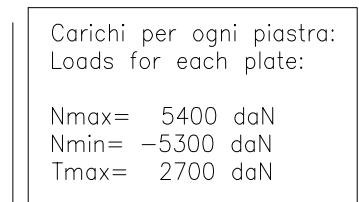
- Top Dimensions:**
 - 755 (width of the top-left section)
 - 500 (width of the top-right section)
 - 300 (width of the top-right section)
 - 300 (width of the top-right section)
- Left Dimensions:**
 - 705 (height of the top-left section)
 - 260 (height of the middle-left section)
 - 1030 (height of the bottom-left section)
 - 1940 (total height of the left side)
 - 210 (height of the bottom-left section)
 - 850 (width of the bottom-left section)
 - 170 (width of the bottom-left section)
- Right Dimensions:**
 - 2260 (total height of the right side)
 - 1775 (width of the bottom-right section)
- Internal Dimensions:**
 - 5853 (total width of the structure)
- Labels and Annotations:**
 - Fixing with system HILTI mechanical screws HSA M12x100 (top-left)
 - W1 (mounting points on the top and left sides)
 - W2 (mounting points on the right side)
 - Fixing with system HILTI mechanical screws HSA M12x100 (bottom-left)



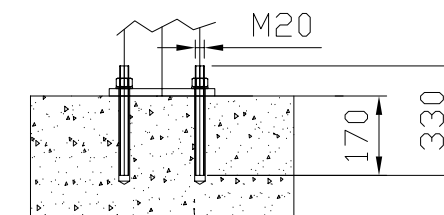
Fixing with system HILTI
chemical resin HILTI HIT-HY 200-
with M24x330 (8.8)



W2	Piastra di base per waterwash Base plate for waterwash
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Fixing with system HILTI
chemical resin HILTI HIT-HY 200-A
with M20x330 (8.8)



A schematic diagram showing a base plate (piastra di base) resting on a foundation. The foundation is represented by a hatched area. The base plate is shown as a horizontal line with three vertical supports. Above the base plate, a curved arrow labeled M indicates a bending moment, and a vertical arrow labeled N indicates a normal force. A horizontal arrow labeled T indicates a shear force.

Prima del montaggio delle strutture metalliche verificare posizione piano-altimetrica delle piastre di fondazione considerando:

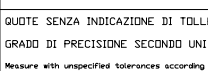
Tolleranza ammessa ± 10 mm in quota e ± 20 mm per riferimenti planimetrici

Verify the plano-altimetric position of the foundation plates before the installation of the metal structures considering:

Accepted tolerance ± 10 mm in altitude
and ± 20 mm for planimetric references

– REINFORCED CONCRETE CALCULATION
IS AT CLIENT'S CARE REFERRING TO
LOADS GIVEN BY SIMEM

— DIMENSIONS ARE IN MILLIMETER

	Cliente: Customer:		Paese: Country:		Compressa: Job N°:	
	Tess Group		Australia		OS2400430	
	Designator: Driven by: SPtternella		Data: Date: 23/09/2024		Controlator: Checked by: SBalan	
					Data: Date: #####	
NOTE: SENSA INDECAZIONE DI TOLLERANZA DIMENSIONI DI PRESSIONE INDICATE IN UN DATUM PRESSIONE INDICATA ACCORDO AL ISO 2875/1			MISURA 		Scale: 1:75  Foglio: 1 Sheet:	
			SIMEM Viale dell'Industria,24 37045 MINERBE (VR)-ITALY Tel. +39.0442.640014 Fax. +39.0442.640273 e-mail: info@simem.com		Descrizione: Special machines Foundation Layout - 2 x Betonwash 2.0 + 2 x Waterwash 2.0 + 2 x pH correction system	
			Dis. N.: G B W F 0 0 0 1 1 6 Dwg. N.:		Revision REV.: 0	