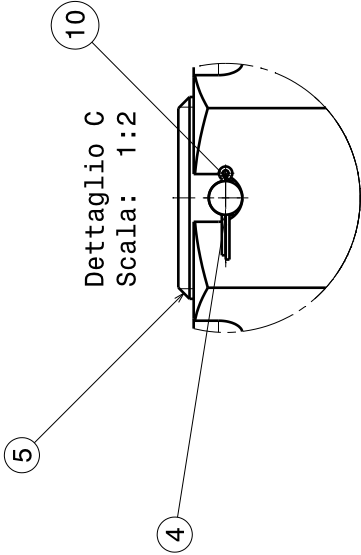
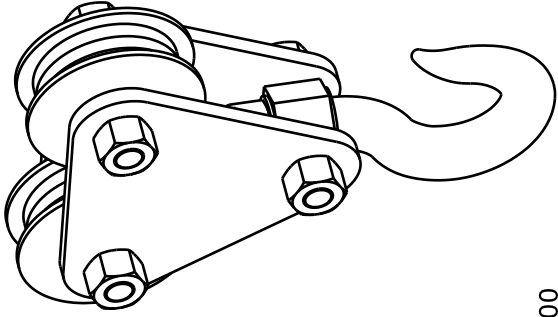


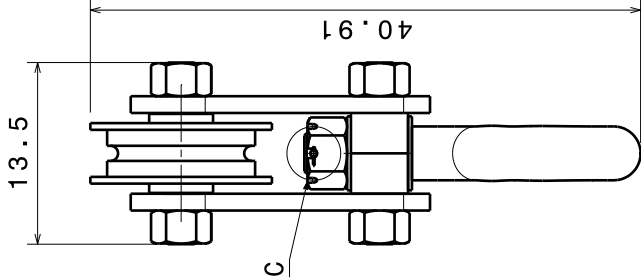
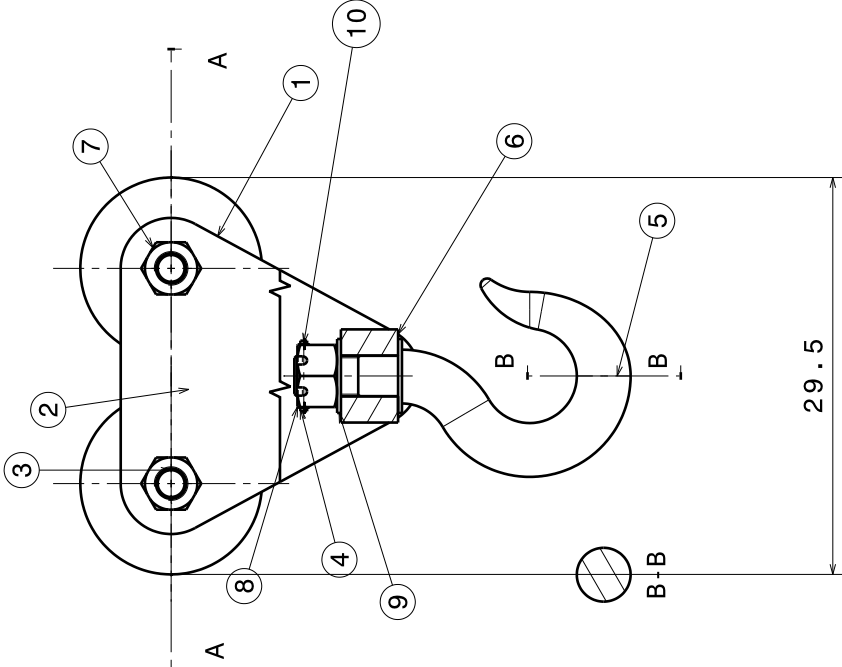
Vista in sezione A-A
Scala: 1:10



Dettaglio C
Scala: 1:2



Vista isometrica
Scala: 1:10



Distinta base: PV2324_ES0400

Numero	Nomenclatura	Quantità	Numero parte
1	SIDE_PLATE	2	PV2324_ES04001
2	PULLEY	2	PV2324_ES0402
3	PULLEY_PIN	2	PV2324_ES0403
4	NUT_LOCK_PIN	1	PV2324_ES0404
5	CRANE_HOOK	1	PV2324_ES0405
6	HOOK_TRUNION	1	PV2324_ES0406
7	SEMIFIN_HEX_NUT	6	ASME B18.2.2 NUT 2 1/2 UNC STEEL HEAVY HEXAGON
8	HEX_SLOTTED_NUT	1	ASME B18.2.2 NUT 3 UNC STEEL HEAVY HEX SLOTTED
9	WASHER	2	ANSI B18.22.1 WASHER 3 STEEL PLAIN REGULAR TYPE A
10	COTTER_PIN	2	ASME B18.8.6M PIN 3.2x28 STEEL COTTER EXTENDED PRONG

DESIGNED BY:

ANDREA MORGHEN

DATE:

12/12/2023

CHECKED BY:

XXX

DATE:

XXX

SIZE

A3



WEIGHT (kg)

1:10310,54

DRAWING NUMBER

PV2324_ES0400

SHEET

1/7

Prototipazione
Virtuale



Prototipazione
Virtuale

Università di Napoli Federico II

SHEET

1/7

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