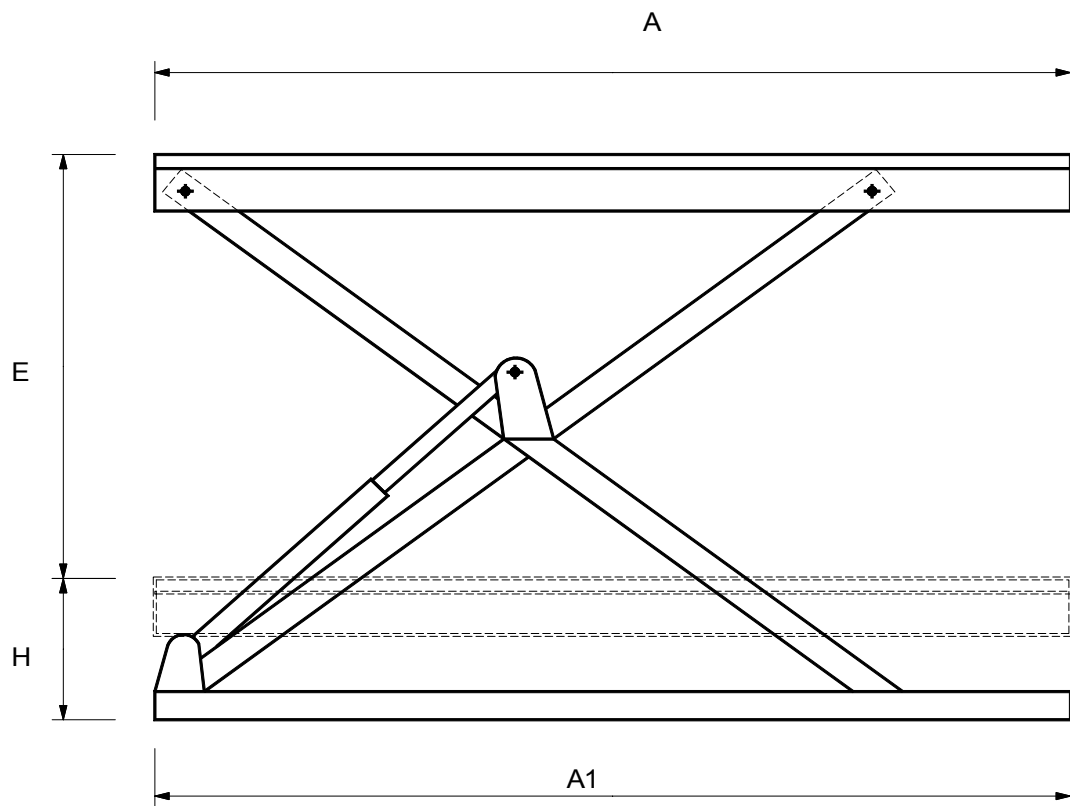




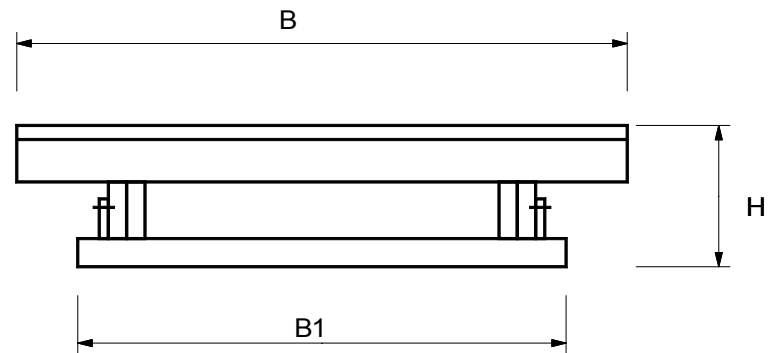
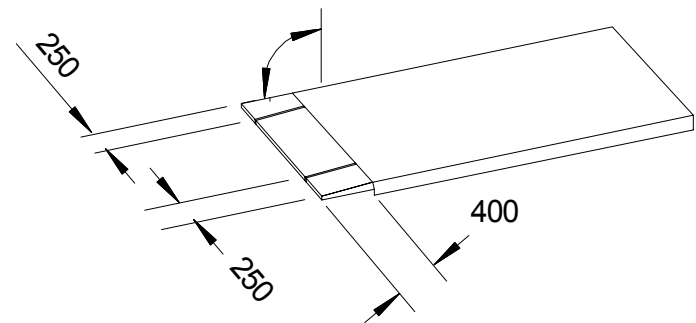
LIFTING TABLES Mod. KRP





- Top platform safety treadplate
- Supply voltage 380 V - 50 Hz 3phase
- Operating voltage 24V DC
- Electrics IP 55
- Inside cover pack
- Upper limit switches
- Aluminium safety bar
- Standard colour RAL 5018

Option: manual bridge



A	Platform length
B	Platform width
A1	Lower frame length
B1	Lower frame width
H	Collapsed height
E	Stroke



Single scissor Lift Table

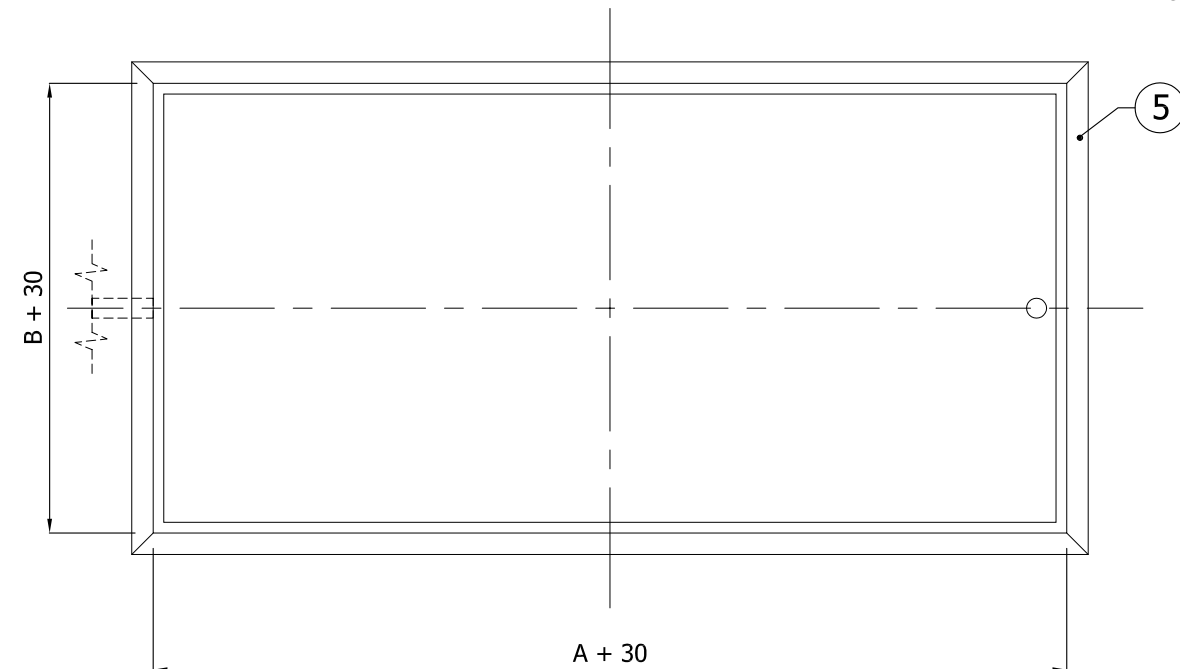
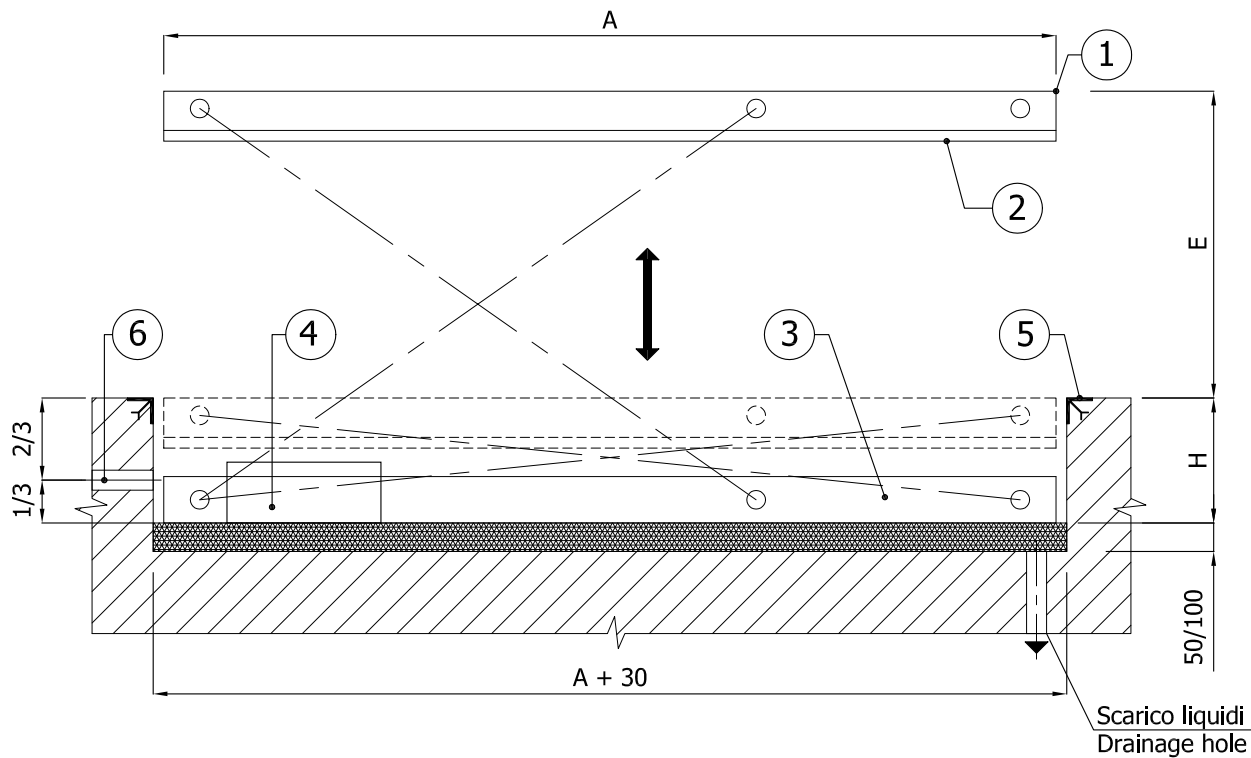
Mod. KRP

SINGLE SCISSORS LIFTING TABLES Mod. KRP

KOPRON

Modelli standard

<i>Model</i>	<i>Capacity DaN</i>	<i>Stroke</i>	<i>Platform dimensions</i>	<i>Height</i>	<i>Lower frame</i>	<i>Motor 380V/50Hz Kw</i>	<i>Cilynders n°. / dia.</i>	<i>Lifting time sec.</i>	<i>Weight DaN</i>
<i>KRP a1</i>	1.000	1.600	2500 x 1200	350	2500 x 1000	3	2 \ 90	34	820
<i>KRP a2</i>	1.000	1.980	3000 x 1500	350	3000 x 1200	3	2 \ 90	45	1.110
<i>KRP a3</i>	1.000	1.980	3000 x 2000	350	3000 x 1600	3	2 \ 90	45	1.270
<i>KRP b1</i>	2.000	1.600	2500 x 1500	350	2500 x 1200	3	2 \ 90	34	950
<i>KRP b2</i>	2.000	1.600	2500 x 2000	350	2500 x 1600	3	2 \ 90	34	1.130
<i>KRP b3</i>	2.000	1.980	3000 x 1500	350	3000 x 1200	3	2 \ 90	45	1.110
<i>KRP b4</i>	2.000	1.980	3000 x 2000	350	3000 x 1600	3	2 \ 90	45	1.270
<i>KRP c1</i>	3.000	1.600	2500 x 1500	380	2500 x 1200	3	2 \ 90	35	1.030
<i>KRP c2</i>	3.000	1.600	2500 x 2000	380	2500 x 1600	3	2 \ 90	35	1.200
<i>KRP c3</i>	3.000	1.980	3000 x 1500	380	3000 x 1200	4	2 \ 110	50	1.270
<i>KRP c4</i>	3.000	1.980	3000 x 2000	380	3000 x 1600	4	2 \ 110	50	1.400
<i>KRP d1</i>	4.000	1.600	2500 x 2000	500	2500 x 1600	4	2 \ 110	42	1.700
<i>KRP d2</i>	4.000	1.600	3000 x 2000	500	2500 x 1600	4	2 \ 110	42	1.830
<i>KRP d3</i>	4.000	1.800	3000 x 2000	550	3000 x 1600	4	2 \ 110	47	1.920
<i>KRP d4</i>	4.000	1.800	3000 x 2400	550	3000 x 2000	4	2 \ 110	47	2.160
<i>KRP d5</i>	4.000	1.800	3500 x 2400	550	3500 x 2000	4	2 \ 110	47	2.310
<i>KRP d6</i>	4.000	1.980	3500 x 2000	550	3500 x 1600	4	2 \ 110	52	2.220
<i>KRP d7</i>	4.000	1.980	3500 x 2400	550	3500 x 2000	4	2 \ 110	52	2.370
<i>KRP d8</i>	4.000	1.980	4000 x 2400	550	3500 x 2000	4	2 \ 110	52	2.500
<i>KRP e0</i>	6.000	1.500	2500 x 2000	550	2500 x 1600	4	2 \ 120	42	2.150
<i>KRP e1</i>	6.000	1.800	3000 x 2000	600	3000 x 1600	4	2 \ 120	42	2.300
<i>KRP e2</i>	6.000	1.800	3000 x 2400	600	3000 x 2100	4	2 \ 120	42	2.550
<i>KRP e3</i>	6.000	1.800	3500 x 2400	600	3000 x 2100	4	2 \ 120	42	2.650
<i>KRP e5</i>	6.000	1.980	3500 x 2000	600	3500 x 1600	4	2 \ 120	46	2.680
<i>KRP e6</i>	6.000	1.980	3500 x 2400	600	3500 x 2100	4	2 \ 120	46	2.850
<i>KRP e7</i>	6.000	1.980	4000 x 2400	600	3500 x 2100	4	2 \ 120	46	3.000
<i>KRP f0</i>	8.000	1.500	2500 x 2000	650	2500 x 1200	4	2 \ 130	45	2.320
<i>KRP f1</i>	8.000	1.800	3000 x 2000	650	3000 x 1600	4	2 \ 130	47	2.500
<i>KRP f2</i>	8.000	1.800	3000 x 2400	650	3000 x 2100	4	2 \ 130	47	2.620
<i>KRP f3</i>	8.000	1.800	3500 x 2400	650	3000 x 2100	4	2 \ 130	47	2.800
<i>KRP f4</i>	8.000	1.980	3500 x 2000	650	3500 x 1600	4	2 \ 130	52	2.960
<i>KRP f5</i>	8.000	1.980	3500 x 2400	650	3500 x 2100	4	2 \ 130	52	3.140
<i>KRP f6</i>	8.000	1.980	4000 x 2400	650	3500 x 2100	4	2 \ 130	52	3.300

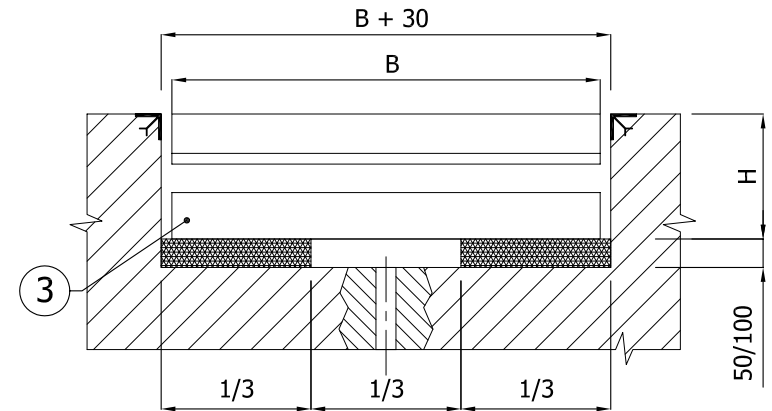


Piattaforma elevatrice Mod. KRP

Lifting table Mod. KRP

Disegno della fossa

Pit drawing



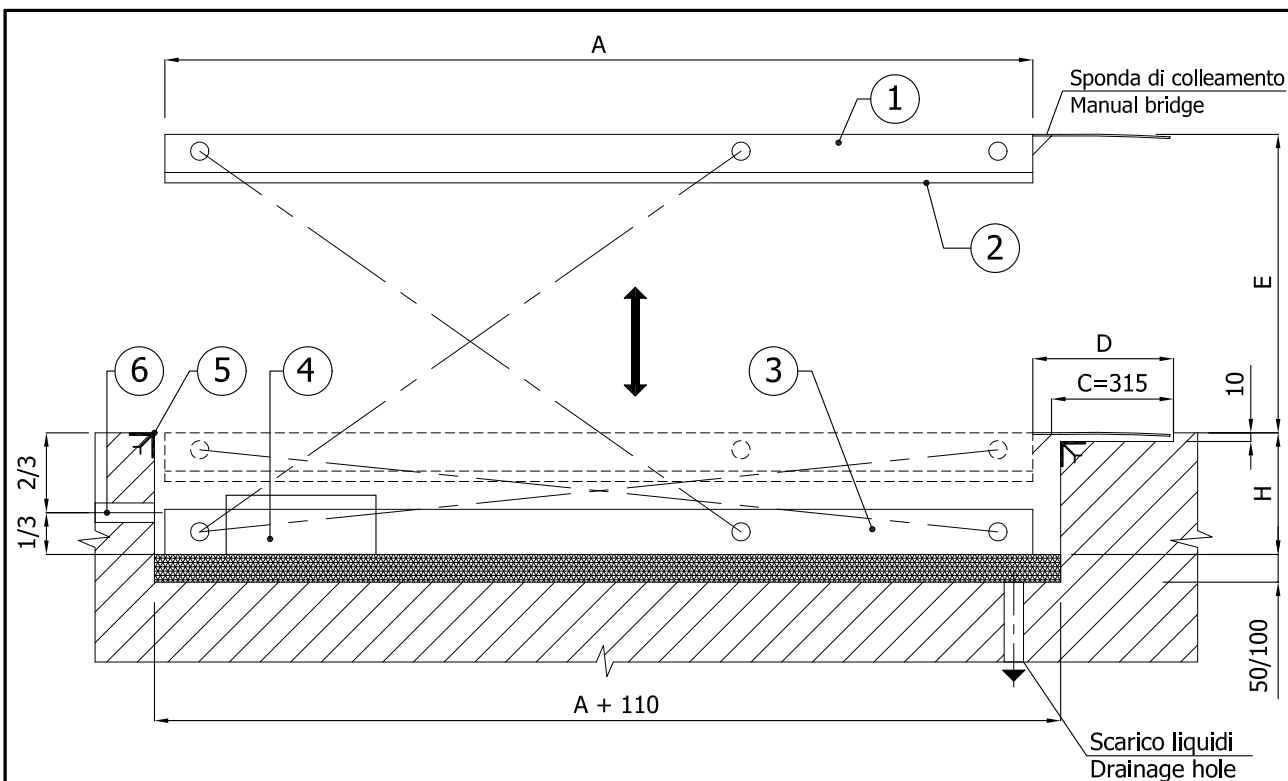
A= Lunghezza pianale	A= Top platform length
B= Larghezza pianale	B= Top platform width
E= Corsa utile	E= Stroke
H= Ingombro chiusa	H= Collpsed

- 6) Tube for incoming hoses (Ø 80 mm)
- 6) Canalina per passaggio cavi (Ø 80 mm)
- 5) Angle iron pit edge protection (60x60x6)
- 5) Angolare di protezione bordo fossa (60x60x6)
- 4) Centralina interna - Inside power pack
- 3) Telaio inferiore - Lower frame
- 2) Perimetro di sicurezza - Safety bar
- 1) Pianale piattaforma - Top platform

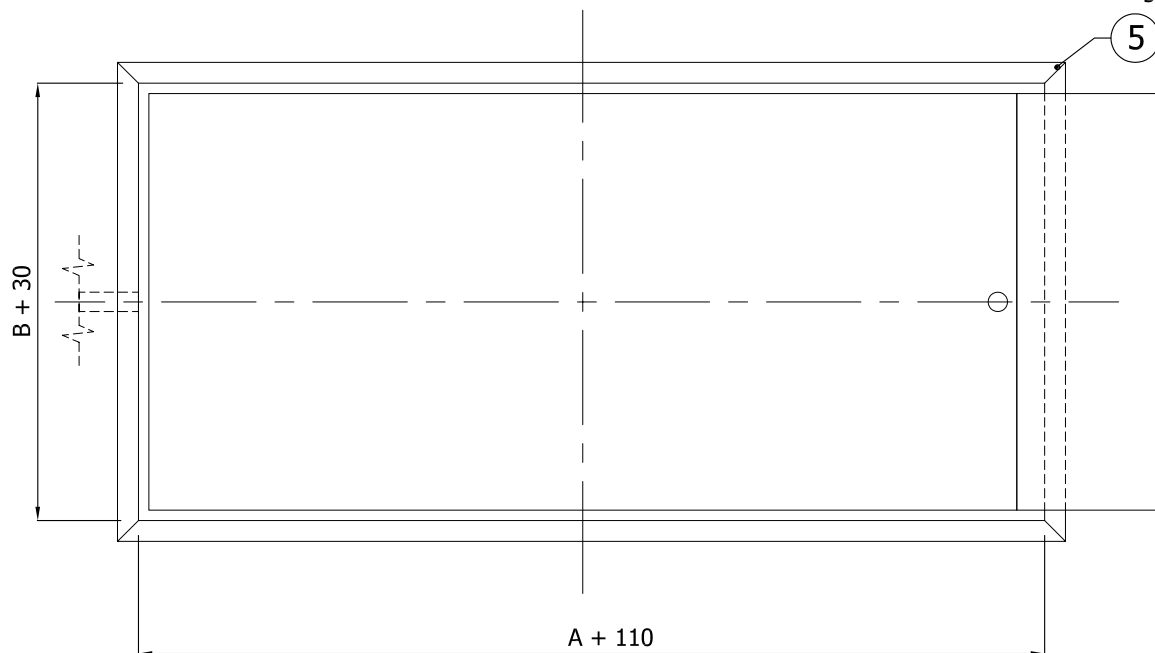
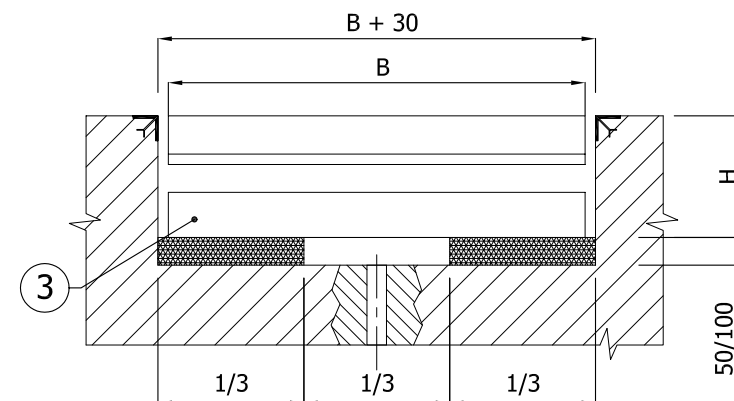
KOPRON

Data:

Commessa:



Piattaforma elevatrice Mod. KRP con sponda di raccordo
 Lifting table Mod. KRP with manual bridge
 Disegno della fossa Pit drawing



A= Lunghezza pianale	A= Top platform length
B= Larghezza pianale	B= Top platform width
C= Lunghezza sede sponda	C= Bridge pit length
D= Lunghezza sponda	C= Bridge length
E= Corsa utile	E= Stroke
H= Ingombro chiusa	H= Collpsed

- 6) Tube for incoming hoses (Ø 80 mm)
- 6) Canalina per passaggio cavi (Ø 80 mm)
- 5) Angle iron pit edge protection (60x60x6)
- 5) Angolare di protezione bordo fossa (60x60x6)
- 4) Centralina interna - Inside power pack
- 3) Telaio inferiore - Lower frame
- 2) Perimetro di sicurezza - Safety bar
- 1) Pianale piattaforma - Top platform



Data:
 Commessa: