REMOVABLE SUPPORT

SUPPORT BY THE INSTALLER

Utilizzare i fori presenti nel telaio per praticare i fori Φ10,5 nella parete fossa

DETTAGLIO A

SHALLOW 2 cm
SEZ D - D

A

Shallow 2 cm
SEZ C - C

RAWPLUG FOR FIXING HILTI HLC 10 X 40

DET B

RAWPLUG FOR FIXING HILTI HLC 10 X 40

DET. A

DIMENSION IN CM

SEZ B -B

Concrete with metal bar reinforcement of Φ 6mm

PVC PIPE = Φ12

Continue fondation

Water drain according to the present rules

Reinforced cement base with double mesh of Φ 6mm and heigh between mesh of 120 mm each 500 mm

CONCRETE BASE

Water drain according to the present rules

CONSOLLE

CONSOLE STANDARD DISTANCE ABOUT 8MT

THE CONTROL UNIT BOARD CAN BE PLACED INDIFFERENTLY ON THE RIGHT OR ON THE LEFT SIDE OF THE ROLLER BENCH

TO RESPECT

Cables well 30x30

DIRECTION

Frame cod.250117100

Frame cod.13403

THE UNDERLINED AREA IS FLAT AND LEVELED, HORIZONTALLY VARIANCE LOWER TO Φ 0,5 CM, MAINTAIN PLANARITY BETWEEN THE TWO SURFACES

Frame cod.13402

Telaio cod.250117110

SEZ C-C

SEZ A-A

SEZ D-D

Attention .The new frames cod. cod.250117100 e 250117110 include also the removable support

SPACE	GRUPPO: BRAKE TESTER FOR TRUCKS	NOTE: REV 5.0	
	DESCRIZIONE: PIT WORK	CODICE: DOM0028 /I	
	DATA: 20/10/2014	SCALA: 1 : 17	