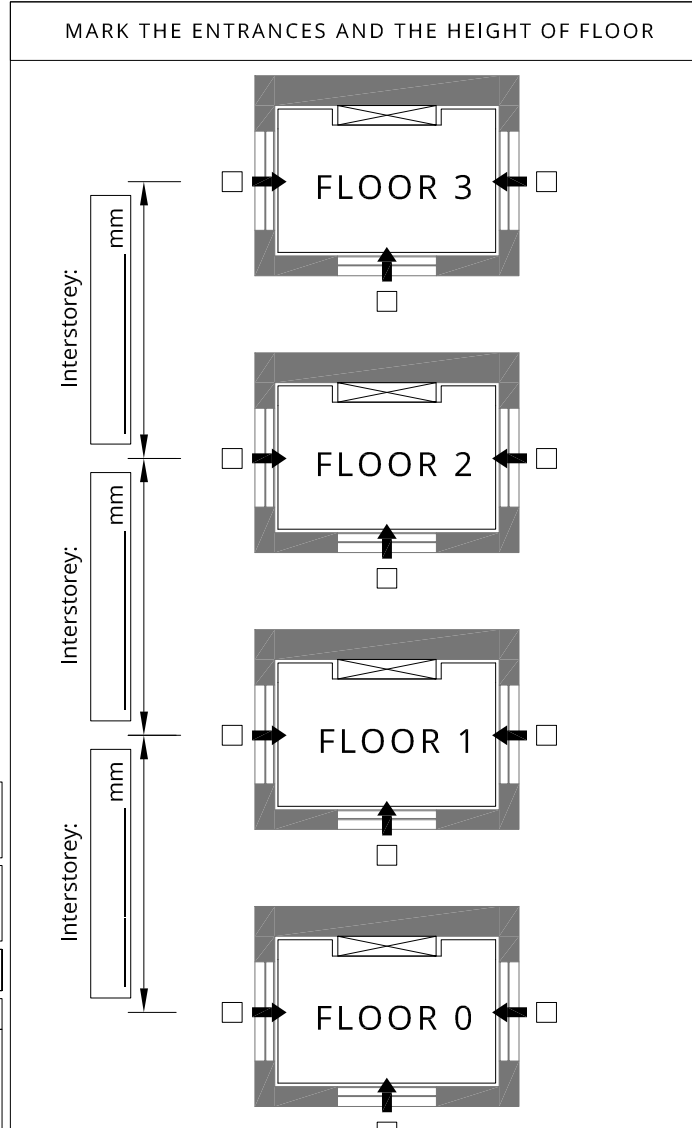
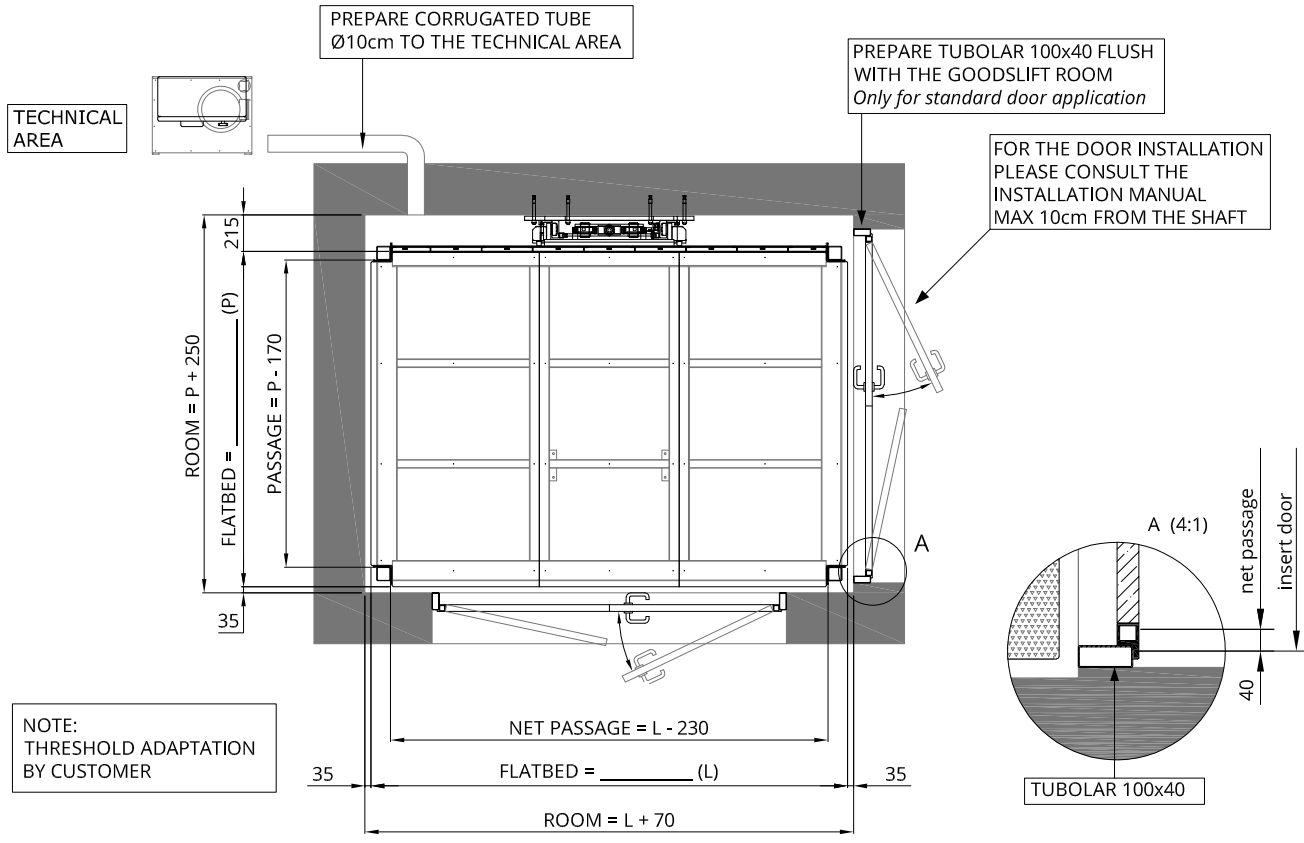
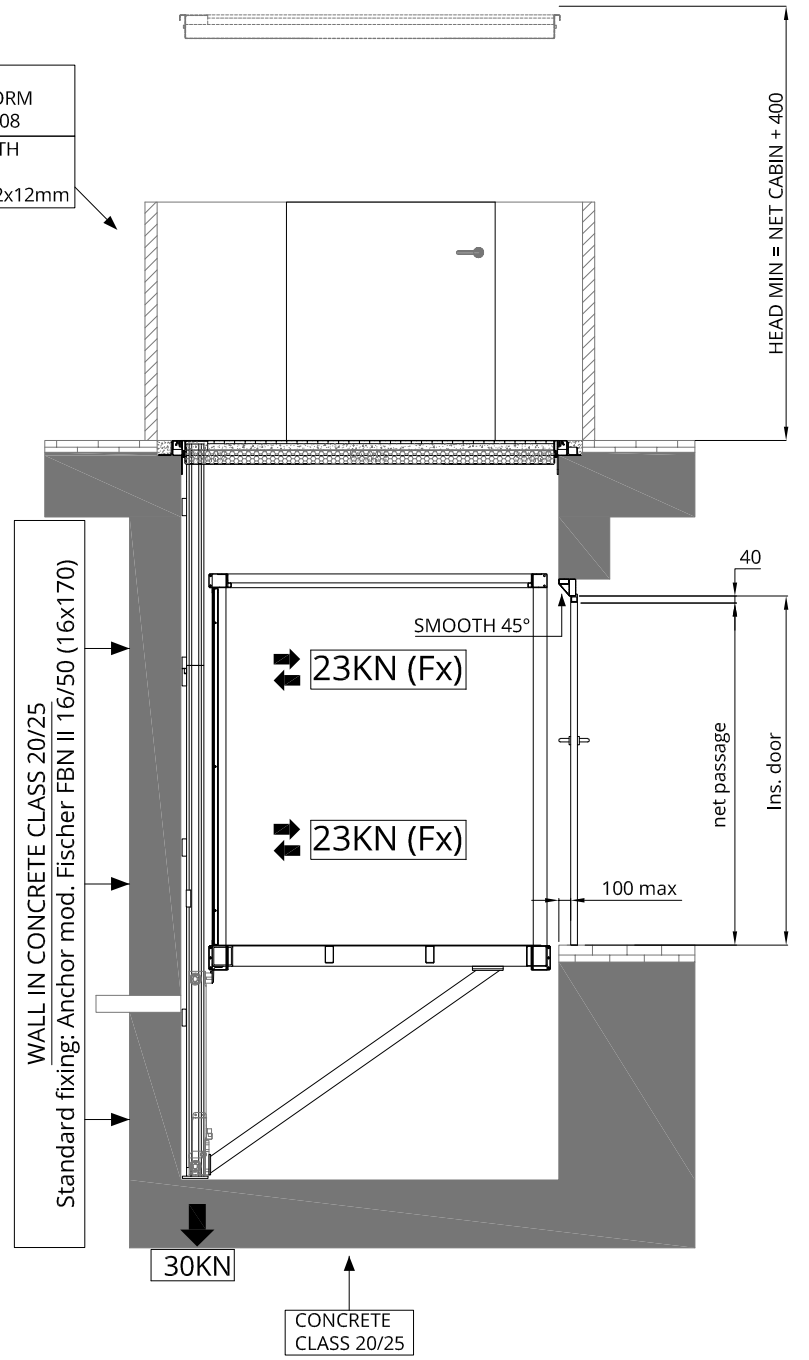
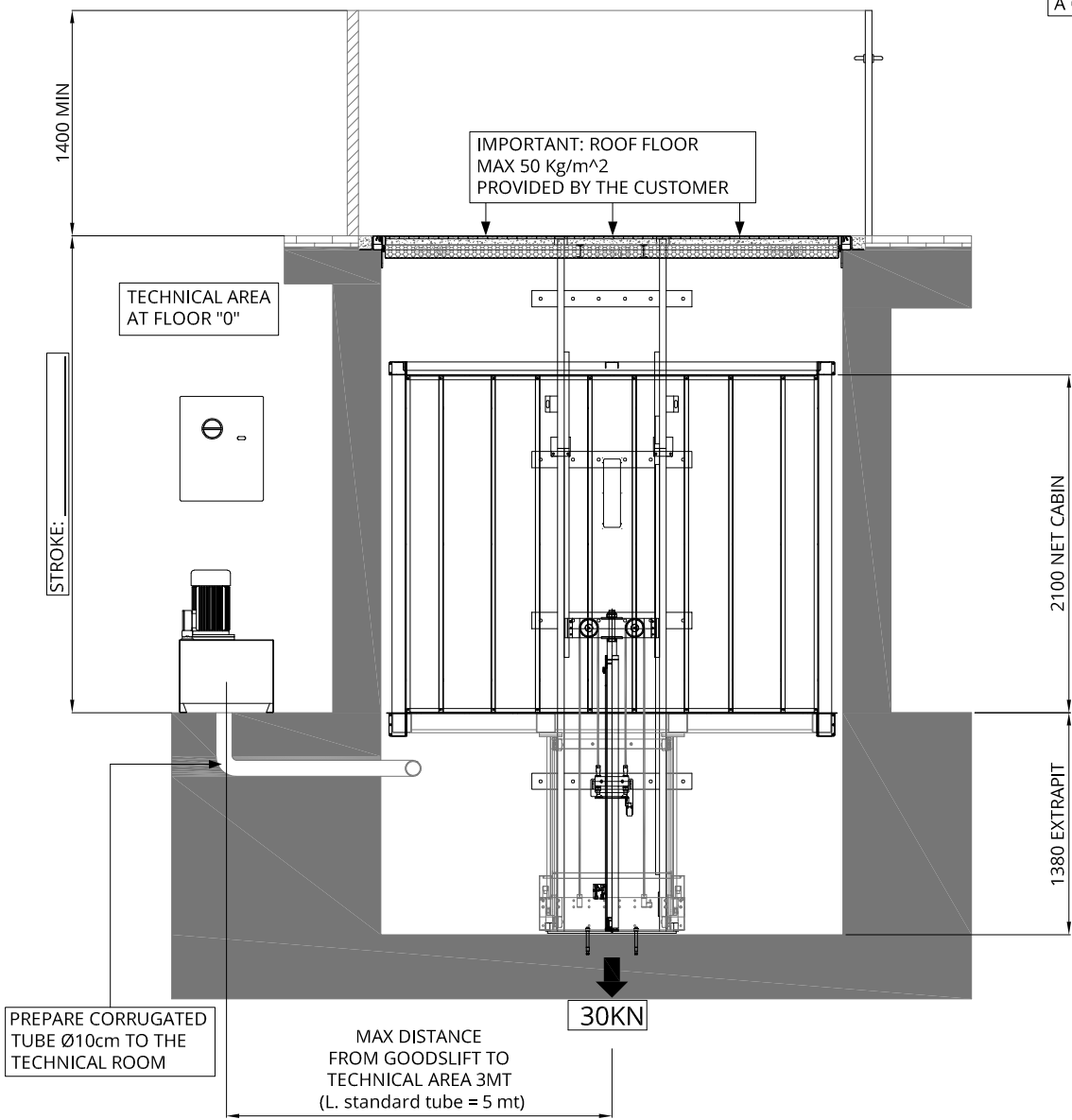


PROTECTION OF THE COMPARTMENT: NORM UNI-EN-ISO-13857:2008
FOR PROTECTION WITH METALLIC GRID, USE A COMPACT MESH 12x12mm

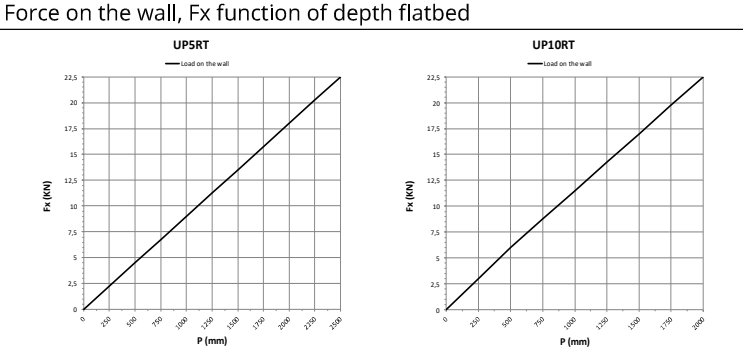
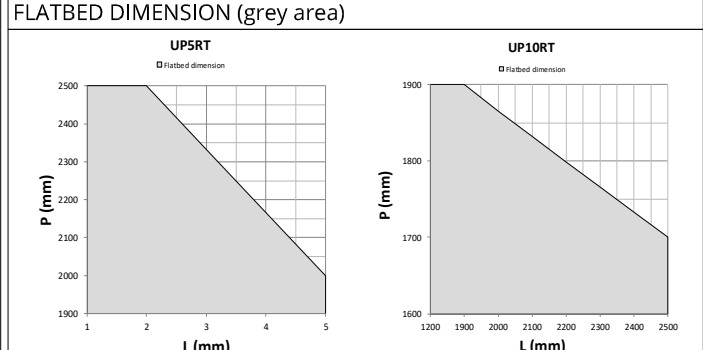


Motor	Tension-functioning	Starter	Suggested switch*	Rated current	Current starter
3kW	220 V - 3ph	Direct	3x16A id=0,3A	10	35
	380 V - 3ph	Direct	4x16A id=0,3A	5	22
4kW	220 V - 3ph	Direct	3x20A id=0,3A	16	50
	380 V - 3ph	Direct	4x16A id=0,3A	8	25
5,5kW	220 V - 3ph	Direct	4x25A id=0,3A	22	60
	380 V - 3ph	Direct	4x16A id=0,3A	11	35

MODEL: UP5RT - 500Kg UP10RT - 1000Kg

Date: _____ Signature for approval: _____

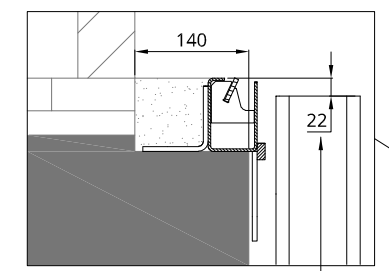
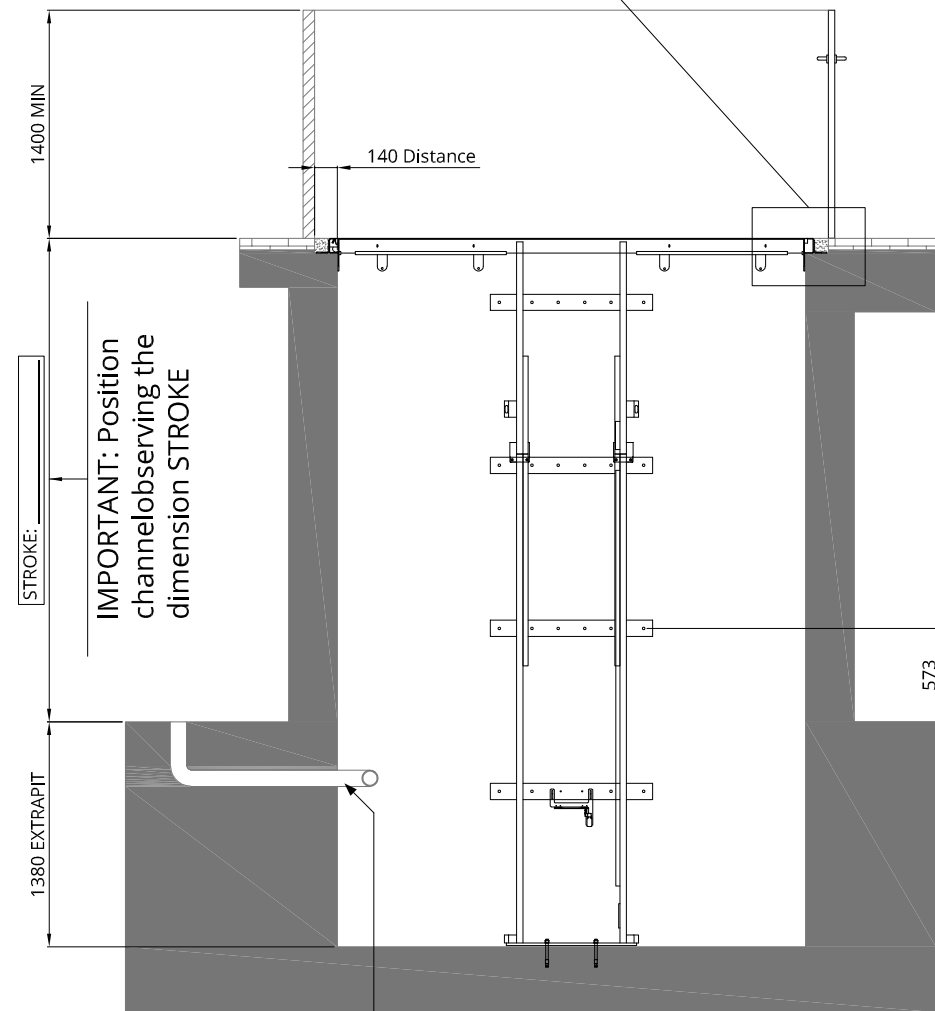
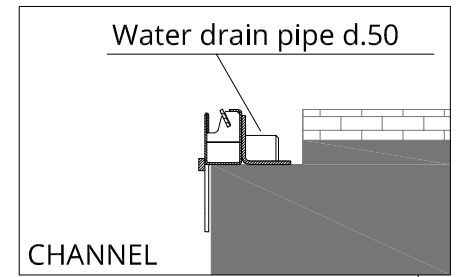
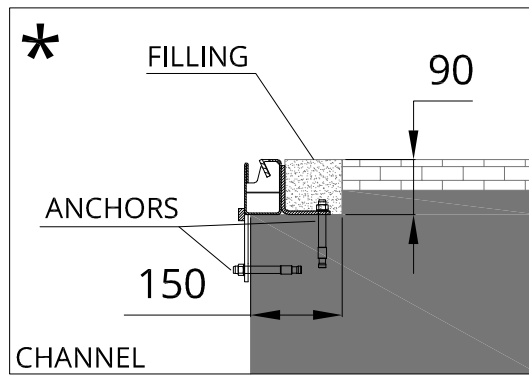
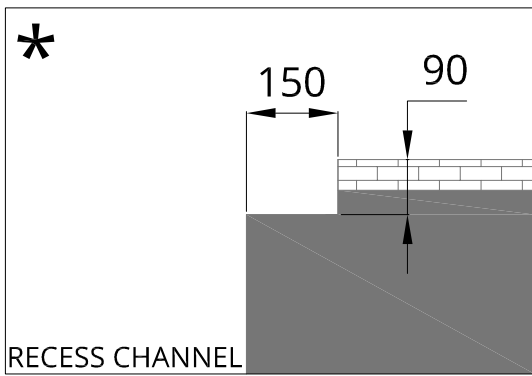
MISURE IN mm



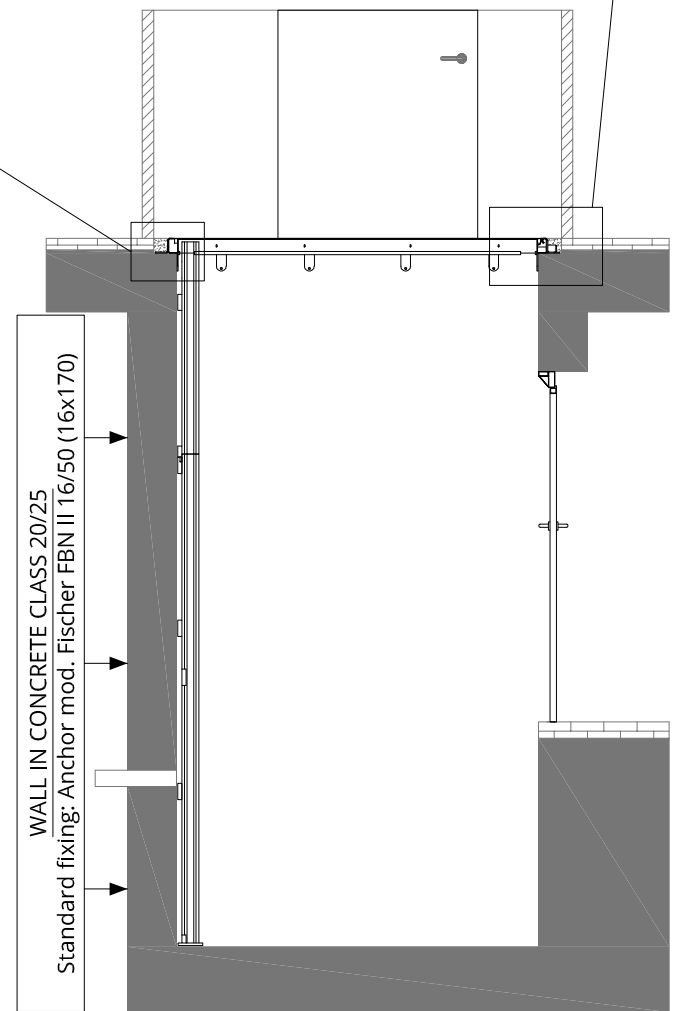
UPDINAMIC Via Modigliani, 22 - 37045 Legnago (VR) - Tel.0442.59.01.29 - Fax. 0442.59.90.91
www.updynamic.com - e-mail: info@updynamic.com

Q.TA DESCRIZIONE: MODEL: UP5-10RT SPB STROKE MAX: 12000mm WITH OPERATOR ON BOARD

Cliente: _____ Data: 09/09/19
Disegno n.: TAV-UP5-10RT-SPB01
Sostituto del: _____
Sostitutore di: _____

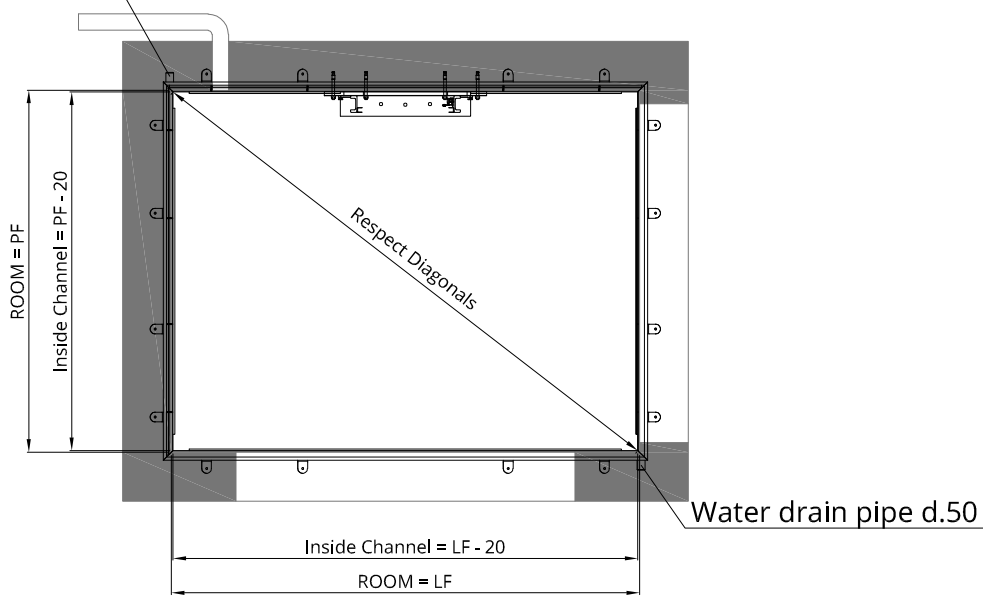


IMPORTANT: Position guides observing the dimension indicated by the channel and check 573 from the downstairs level

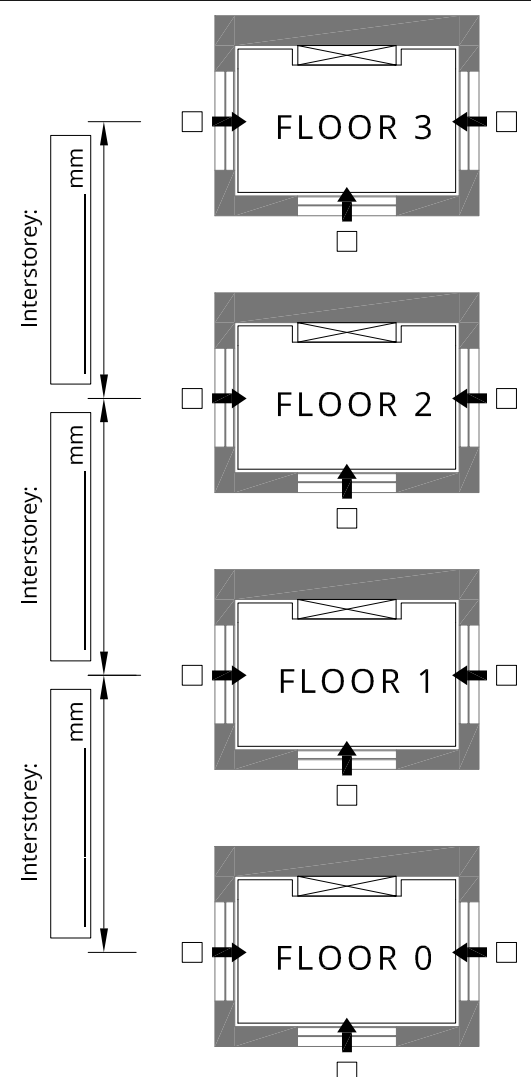


PREPARE CORRUGATED TUBE Ø10cm TO THE TECHNICAL AREA

Water drain pipe d.50



MARK THE ENTRANCES AND THE HEIGHT OF FLOOR



Motor	Tension-functioning	Starter	Suggested switch*	Rated current	Current starter
3kW	220 V - 3ph	Direct	3x16A id=0,3A	10	35
	380 V - 3ph	Direct	4x16A id=0,3A	5	22
4kW	220 V - 3ph	Direct	3x20A id=0,3A	16	50
	380 V - 3ph	Direct	4x16A id=0,3A	8	25
5,5kW	220 V - 3ph	Direct	4x25A id=0,3A	22	60
	380 V - 3ph	Direct	4x16A id=0,3A	11	35

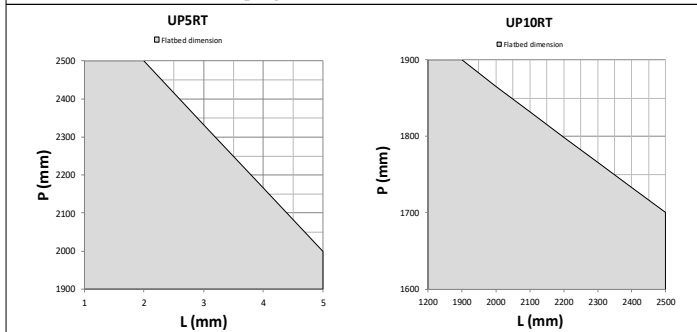
MODEL: UP5RT - 500Kg UP10RT - 1000Kg

Date: _____ Signature for approval: _____

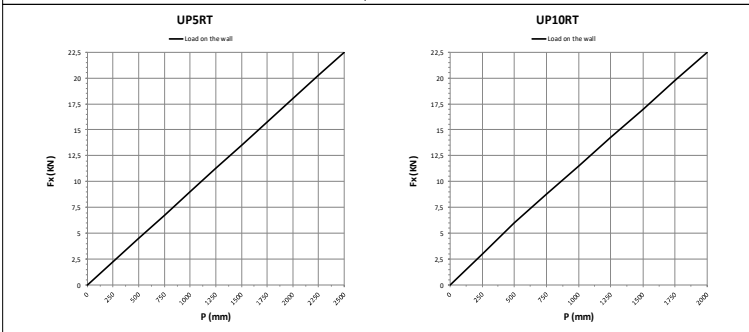


MISURE IN mm

FLATBED DIMENSION (grey area)



Force on the wall, Fx function of depth flatbed



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www.updynamic.com - e-mail: info@updynamic.com

Q.TA DESCRIZIONE: MODEL: UP5-10RT SPB STROKE MAX: 12000mm PIT DETAILS UP SPB

Cliente: _____ Data: 09/09/19
Disegno n°: TAV-UP5-10RTSPB-PIT
Sostituto dot. _____
Sostitutrice it. _____