



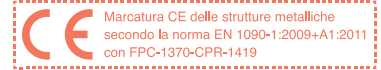
ISO 9001:2015



ISO 14001:2015



OHSAS 18001:2007



ORDER

CLIENT _____ Ref. lift/system _____

N° Lift/System _____ Ref. CMA _____

1145(4/5(4/57441705.0+0)1145

6KJVJGDDGNVVEJUGCH&NFTVRF&CVGVJGVRGHENWTT0CVGT&NF6U&GF2NGCUGCVVCEJCER
HWTRTLGEVOGCUWTGUR00 Frame doors TUHTCOGUWTTWPFU COGP N (TCOGUWTTWPFUN Doors only

114(4/5/574/065

TRGPRI _____ x _____

CENTRAL AUTOMATIC ACCESSES EEGUUGU1RRUMG.GC&U EEGUUGU1RRUMG.GC&U .GC&U P _____

Left jamb measurements _____

Right jamb measurements _____

Architrave measurements _____

AUTOMATIC TELESCOPIC ACCESSES - CLOSING SEEN FROM THE FLOOR 2 AT n° left _____ n° right _____
 3 AT n° left _____ n° right _____

External frame measure _____ x _____

Landing Door Hanger type _____ Track _____ of CMA supply Over travel

15	20	25
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LANDING FRAMES MATERIAL Galvanised sheet RAL colour _____ Skinplate colour _____ Polished steel BA ScotchBrite Steel Food steel AISI 316 type _____ Scratch proof steel type _____ Mirror polished steel Coloured steel colour _____ Decorated steel type _____ Other _____Type of car control station _____ of CMA supply
Material for cars control station _____ Buttons directly on frameJamb hollow frame
Ground floor

--	--	--	--

 N° leftside

--	--

 N° rightside

--	--

Other floors

--	--	--	--

 x

--	--	--	--

 N° leftside

--	--

 N° rightside

--	--

 Brackets for upper and lower frame fixing complete with bolts masonry structure reinforced concrete anchor studs**LANDING DOOR MATERIAL****LANDING DOORS** Door shutter with top-to-bottom glass window glass type bronze smoked glass clear Galvanised sheet RAL colour _____ Skinplate colour _____ Plastic laminate colour _____ Polished steel BA StochBrite Steel Food steel AISI 316 type _____ Scratch proof steel type _____ Mirror polished steel Coloured steel colour _____ Decorated steel type _____ Wood (cladding) type _____ Other _____**COMMERCIAL INFORMATION Cardboard packaging**

Delivery time _____

Delivery Address _____

Transport _____

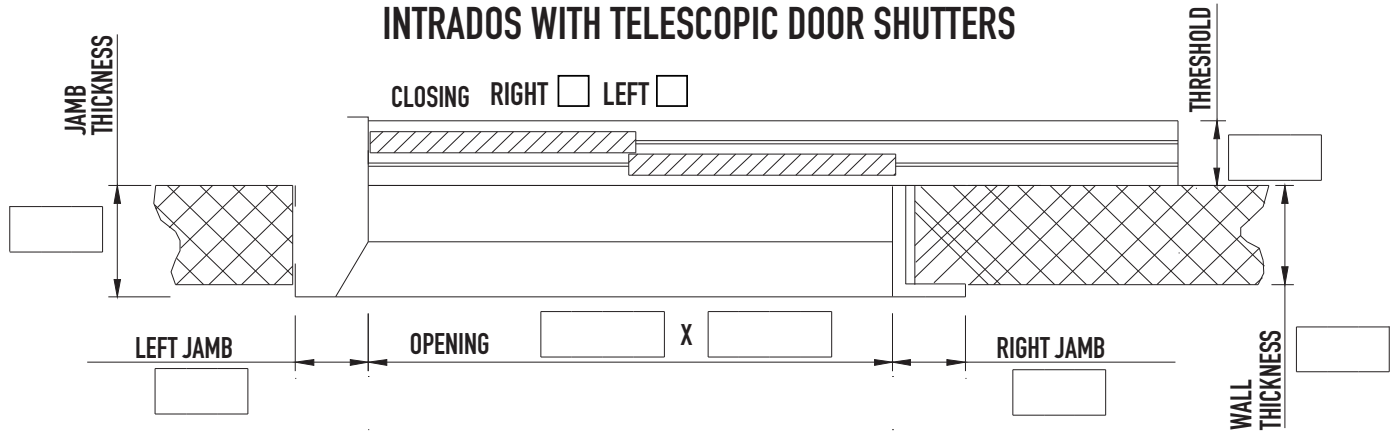
Note _____

Date _____

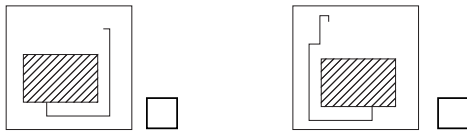
Stamp and signature for acceptance

Data sheet to fill in only in case of doors car frame side sheet

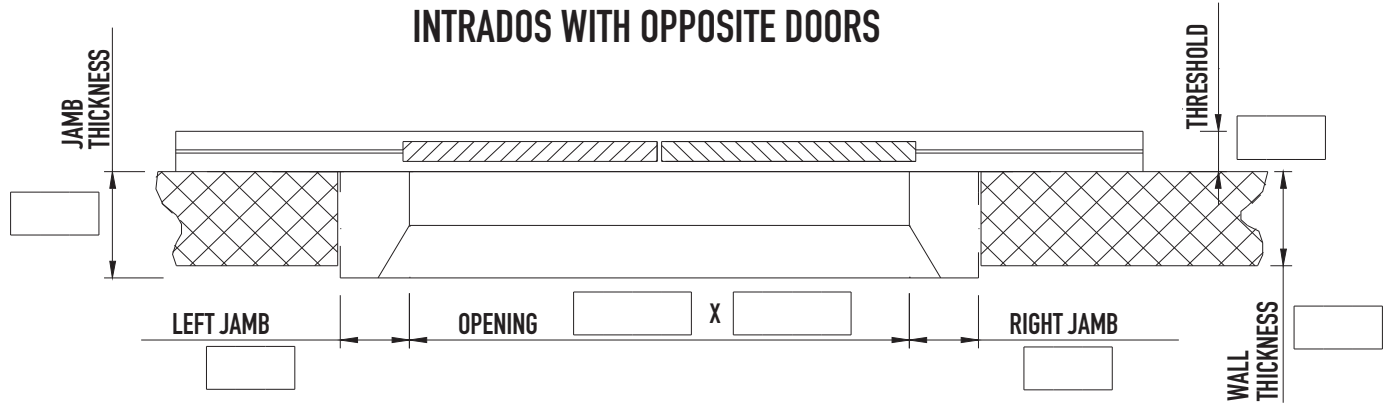
INTRADOS WITH TELESCOPIC DOOR SHUTTERS



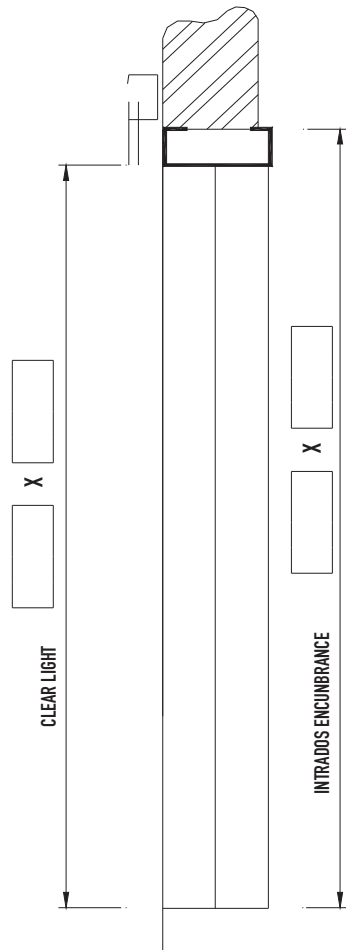
UPRIGHT INTRADOS



INTRADOS WITH OPPOSITE DOORS



Notes _____



Date _____

Stamp and signature for acceptance _____