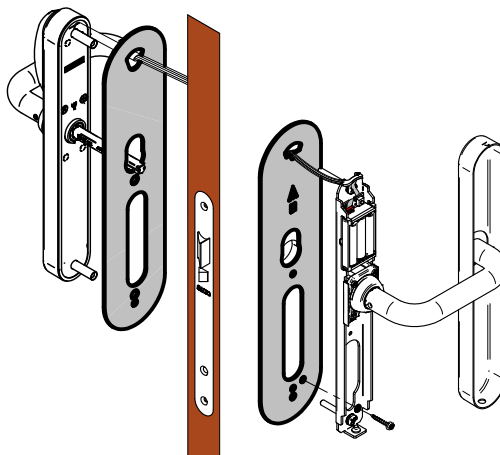
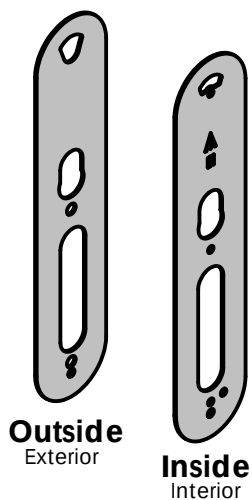


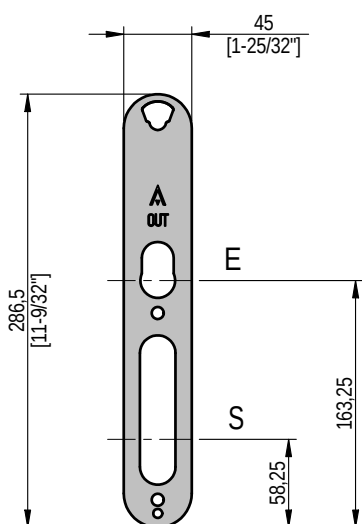
STANDARD COVER -ALL PLATES

PLACAS EMBELLECEDORAS ESTANDAR

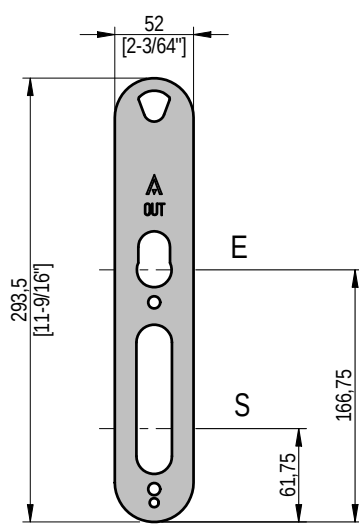
SALTO
inspiredaccess



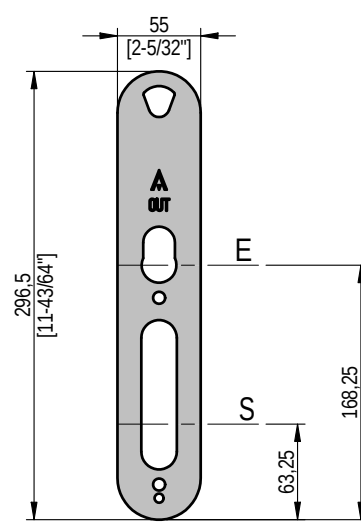
Ei 01x ... series
Ei 02x ...
Ei 4xx ...
Ei 6xx ...
Si 01x ...
Si 02x ...
Si 4xx ...
Si 6xx ...
Ai 6xx ...



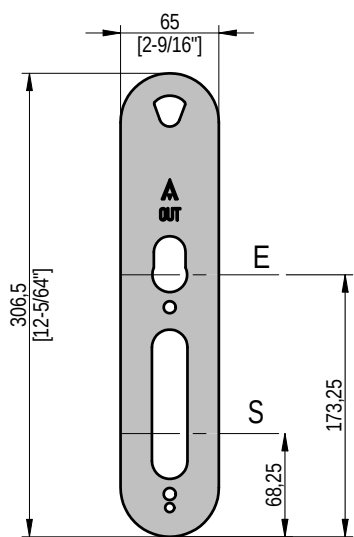
COPLE045 ff



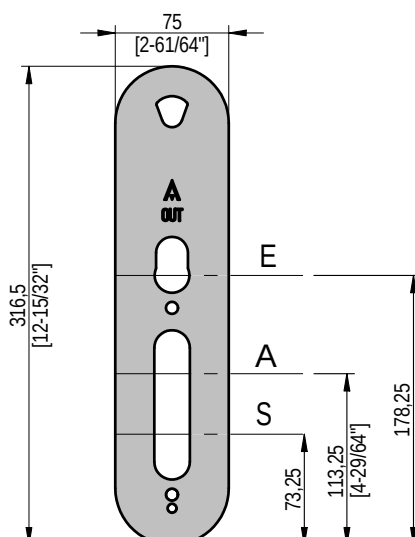
COPLE052 ff



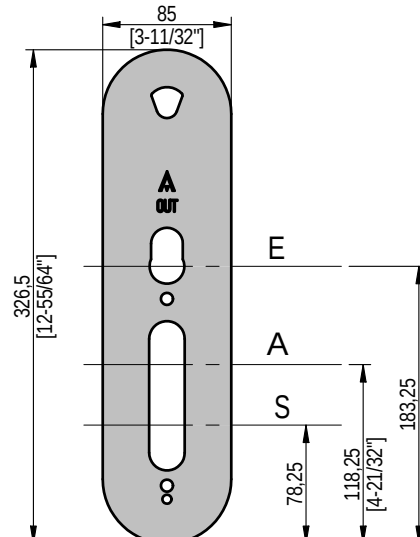
COPLE055 ff



COPLE065 ff



COPLE075 ff



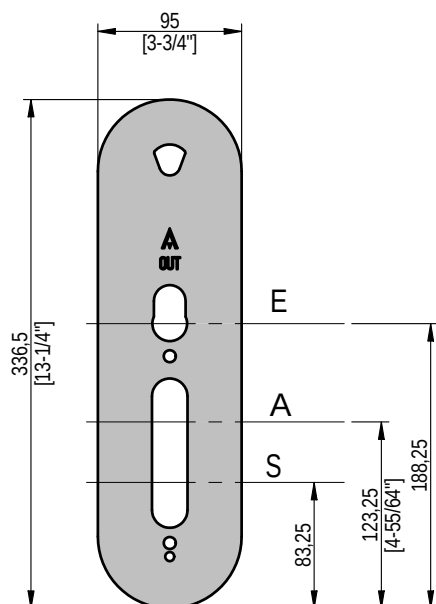
COPLE085 ff

European view

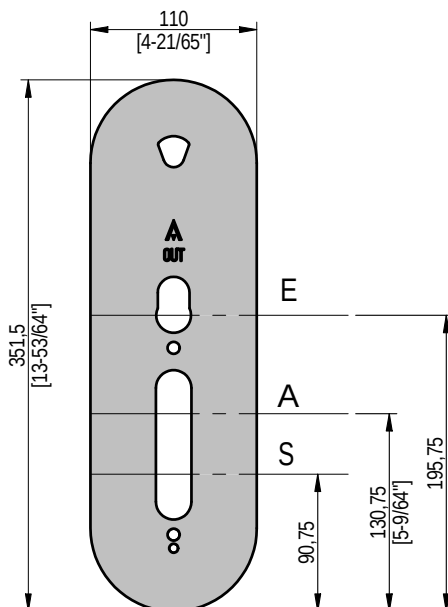
All contents current at time of publication.
SALTO Systems S.L. reserves the right to change availability of any item in this catalog, its design, construction, and/or materials.

XS4
by SALTO

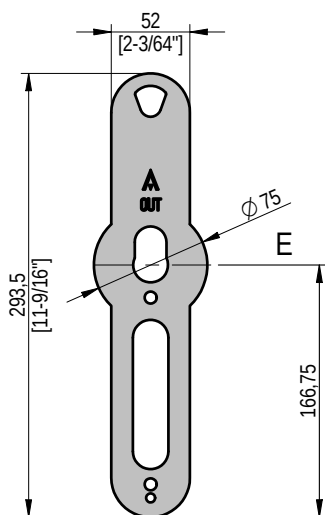
P-4ds00443 - 1/9 - ED.13/09/2011



COPLE095 ff

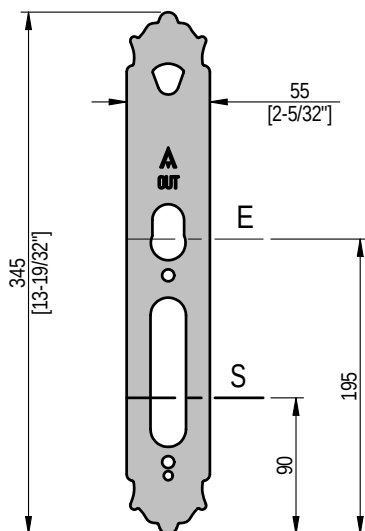


COPLE110 ff

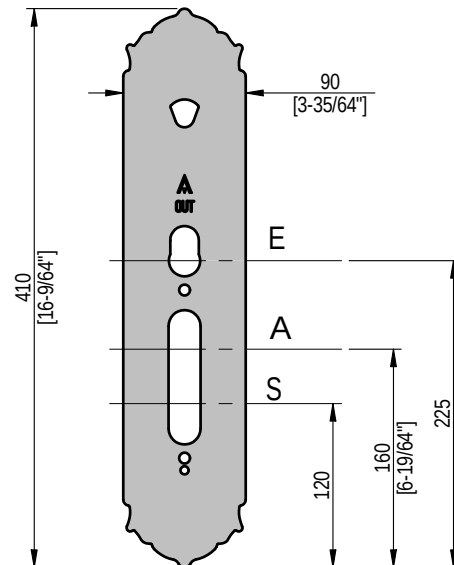


COPLE075 ff KN

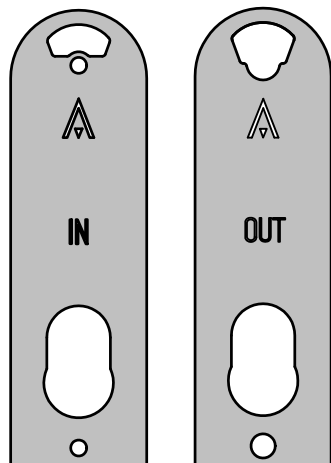
- *Special for knob locks retrofit*
- Especial para sustitución de pomos



COPLE055 ff CL



COPLE090 ff CL



All the COPLE.... ar composed by an outside and inside plate.

Todos los **COPLE....** se componen de una placa exterior y una interior.

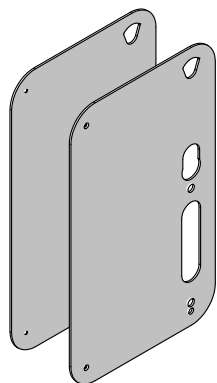
European view ◀ ◎

FINISH
IM=SATIN STAINLESS STEEL
IP=POLISHED STAINLESS STEEL
NE=BLACK COLOUR
BL=WHITE COLOUR
PP=POLISHED BRASS COLOUR
PM=SATIN BRASS COLOUR
IA=ANTIQUE BRASS COLOUR

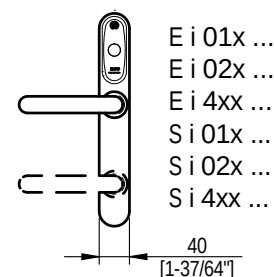
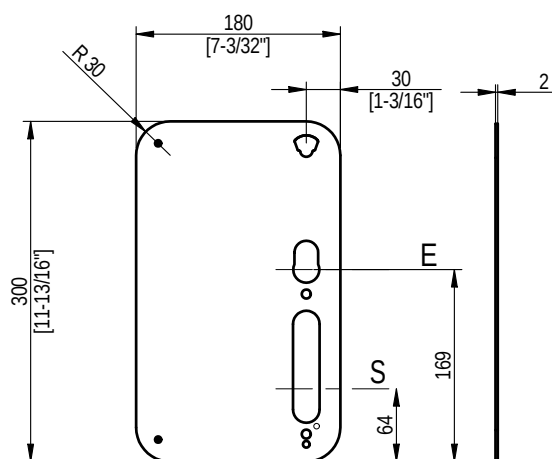
E= EUROPEAN AXE HANDLE
A= ANSI AXE HANDLE
S= SCANDINAVIAN AXE HANDLE

STANDARD COVER-ALL PLATES

PLACAS EMBELLECEDORAS ESTANDAR



COPLE180S IM

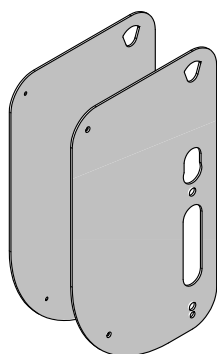


Ei 01x ...
Ei 02x ...
Ei 4xx ...
Si 01x ...
Si 02x ...
Si 4xx ...

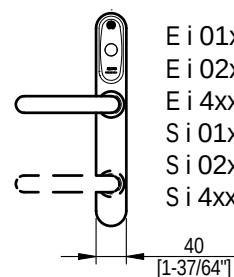
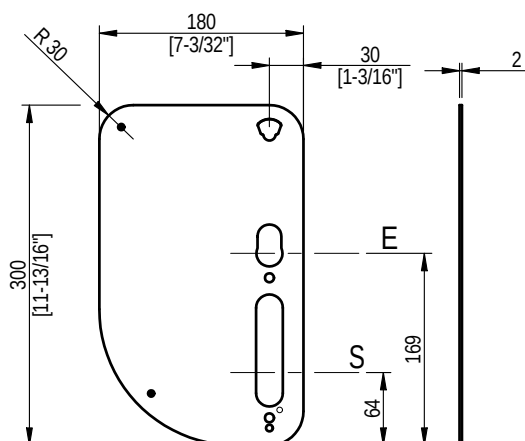
series



4 Tornillos 2.9 x 13 DIN 7982 A. (Puertas metalicas diametro del agujero 2.4 mm).
4 Screws 2.9 x 13 DIN 7982 A. (Metal Door hole diameter 2.4 mm).



COPLE180R IM

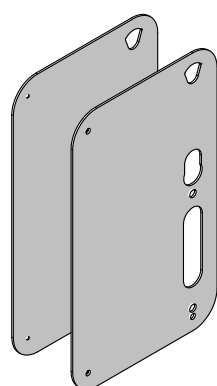


Ei 01x ...
Ei 02x ...
Ei 4xx ...
Si 01x ...
Si 02x ...
Si 4xx ...

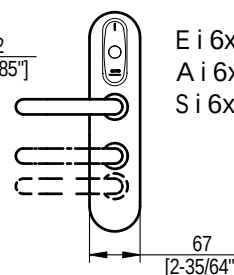
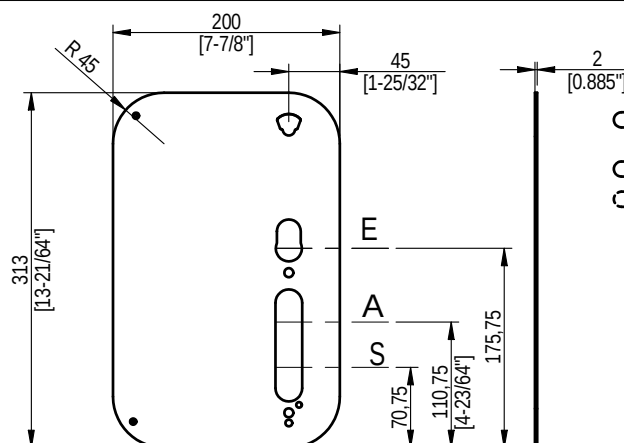
series



4 Tornillos 2.9 x 13 DIN 7982 A. (Puertas metalicas diametro del agujero 2.4 mm).
4 Screws 2.9 x 13 DIN 7982 A. (Metal Door hole diameter 2.4 mm).



COPLE200S IM



Ei 6xx ...
Ai 6xx...
Si 6xx ...

series



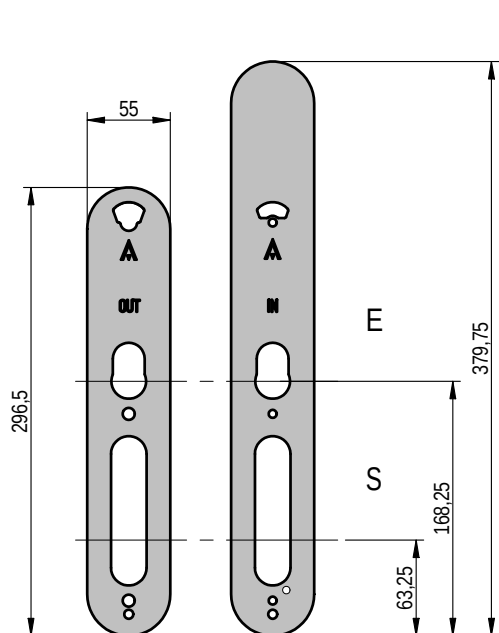
4 Tornillos 2.9 x 13 DIN 7982 A. (Puertas metalicas diametro del agujero 2.4 mm).
4 Screws 2.9 x 13 DIN 7982 A. (Metal Door hole diameter 2.4 mm).

DOUBLE READER COVER-ALL PLATES

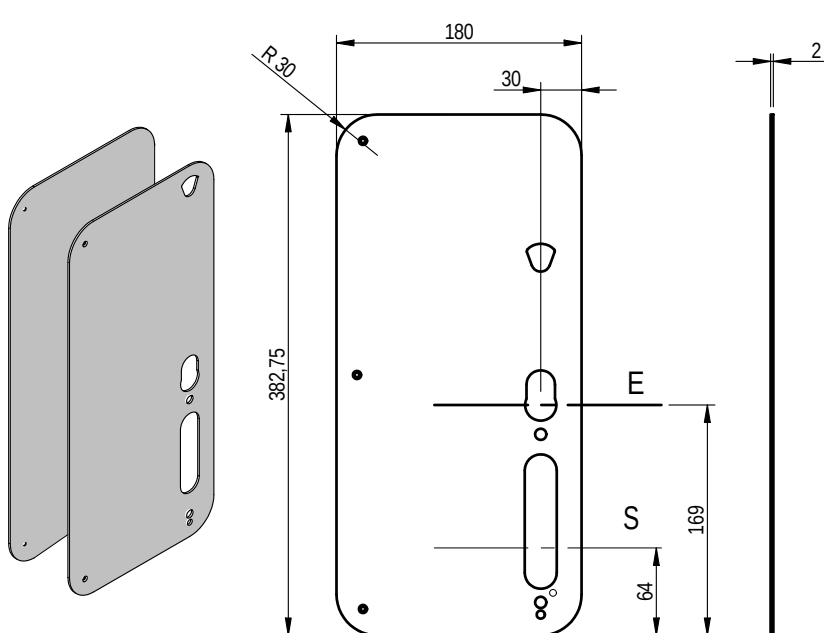
PLACAS EMBELLECEDORAS DOLE LECTOR

E i CDx ... series

Si CDx ...



COPLE055 IM CD



COPLE180S IM CD

4 Tornillos 2.9 x 13 DIN 7982 A. (Puertas metálicas diámetro del agujero 2.4 mm).
4 Screws 2.9 x 13 DIN 7982 A. (Metal Door hole diameter 2.4 mm).

PANIC BAR COVER-ALL PLATE

*Only exterior plate

PLACA EMBELLECEDORA BARRAS ANTIPANICO

*Sólo placa exterior

Compatible con las siguientes placas exteriores adaptadoras de barras antipánico:

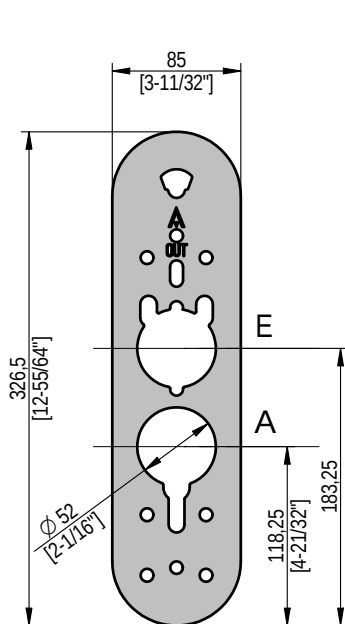
Compatible with following panic bar exterior adapter plates:

ANSI

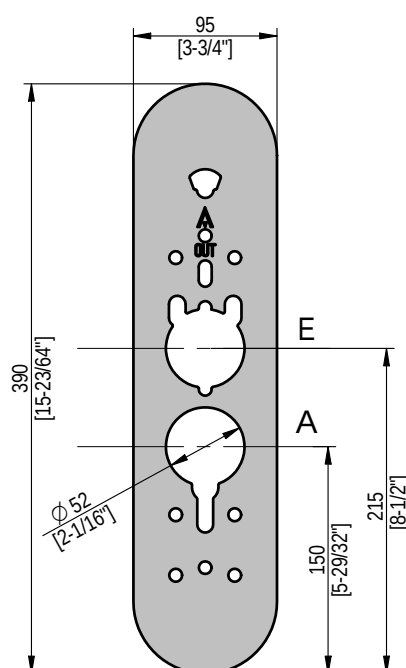
CAL ROYAL 9800
CORBIN RUSSWIN ED5200
DORMA 4300
SARGENT 8800
VON DUPRIN 98/99

EURO

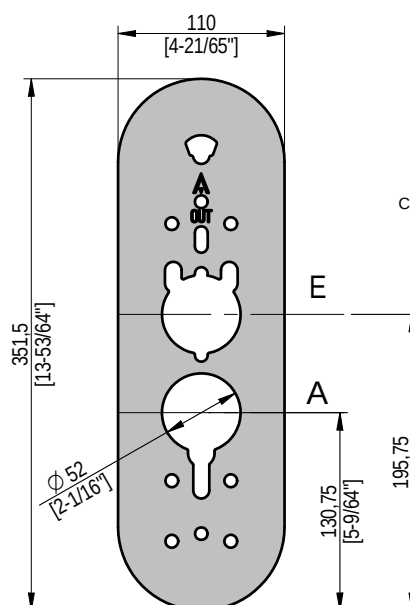
BKS 7100/7150
CISA 59000/59616/59710/59800
ECO EPN 900/2000
DORMA PHA 2100
VACHETTE 6700
TESA 1910



COPLE085 ff PB



COPLE095 ff PB



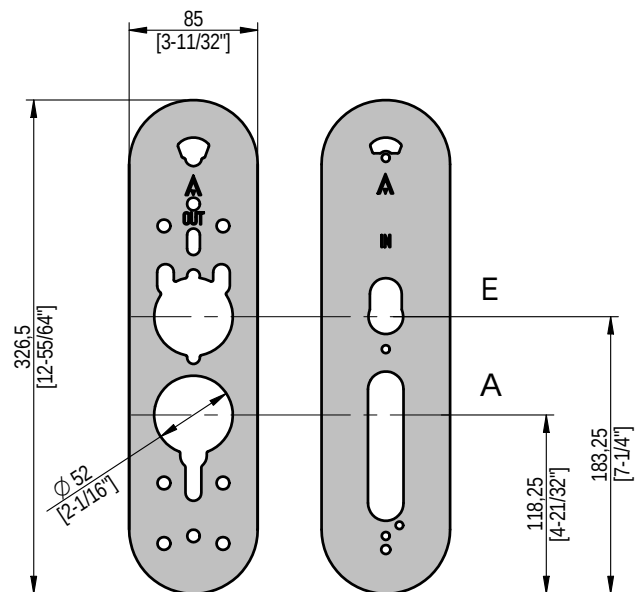
COPLE110 ff PB

European view

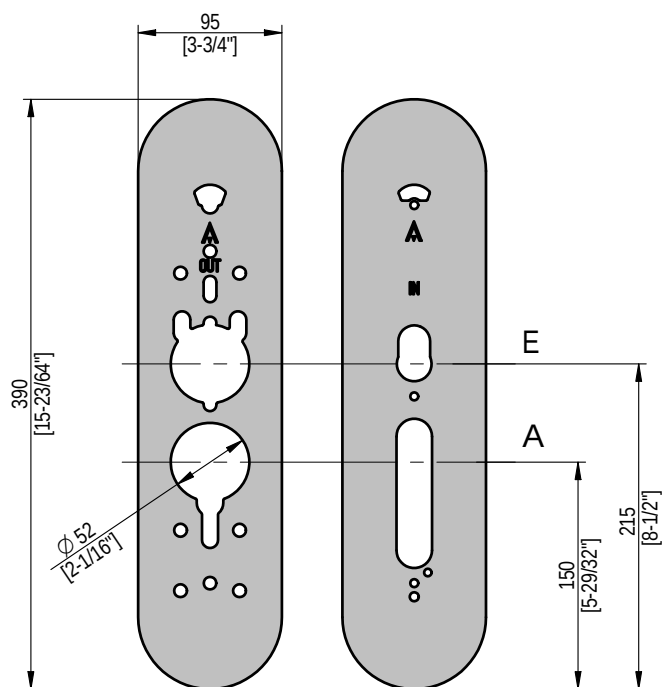
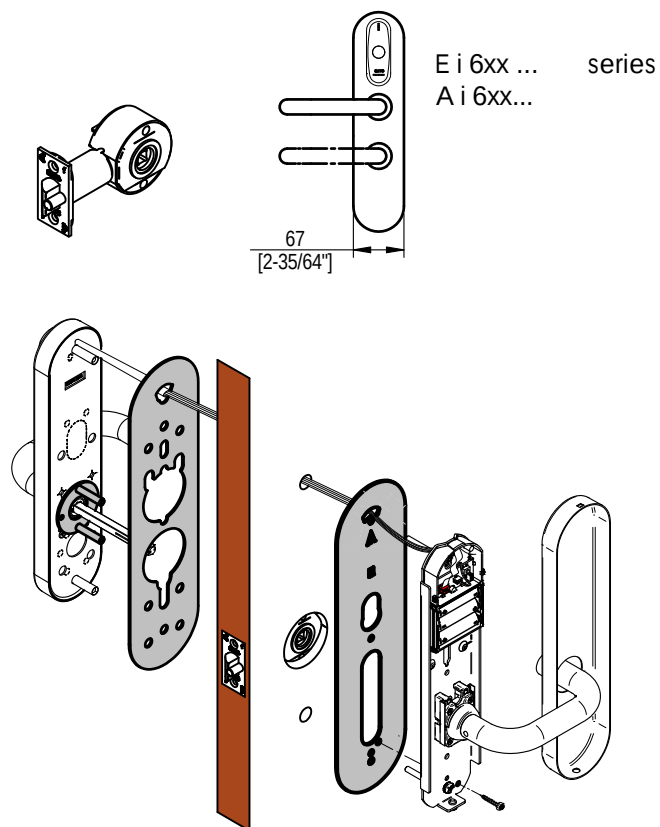
All contents current at time of publication.
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CYLINDRICAL LATCH COVER-ALL PLATES

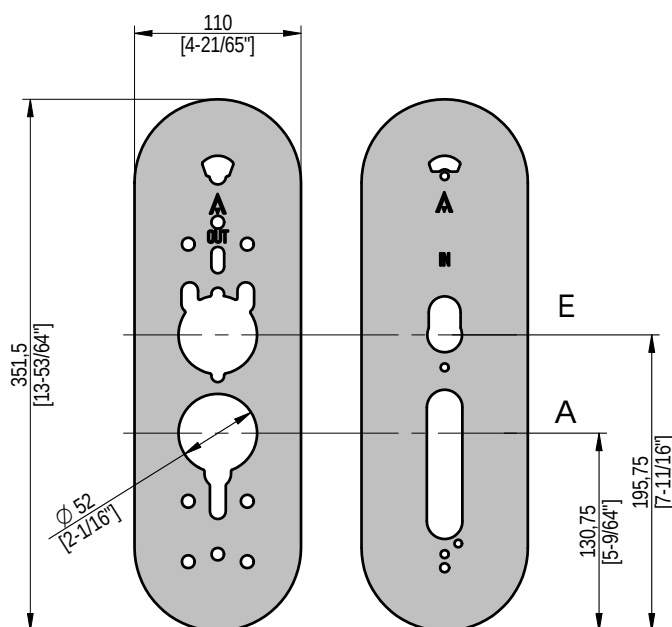
PLACAS EMBELLECEDORAS PICAPORTE CILINDRICO



COPLE085 ff CA



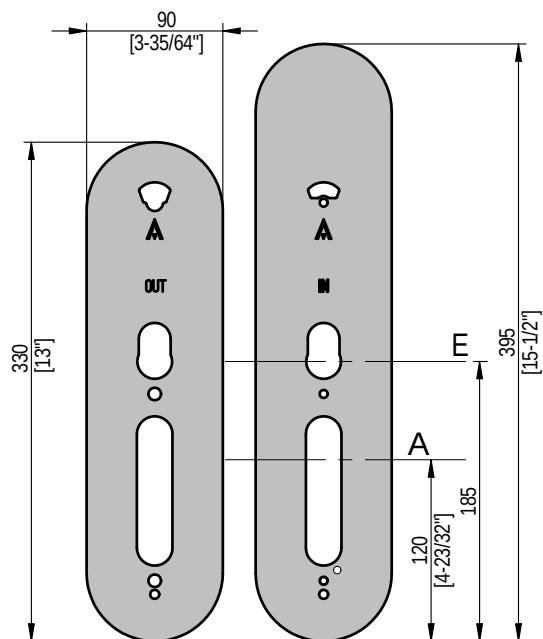
COPLE095 ff CA



COPLE110 ff CA

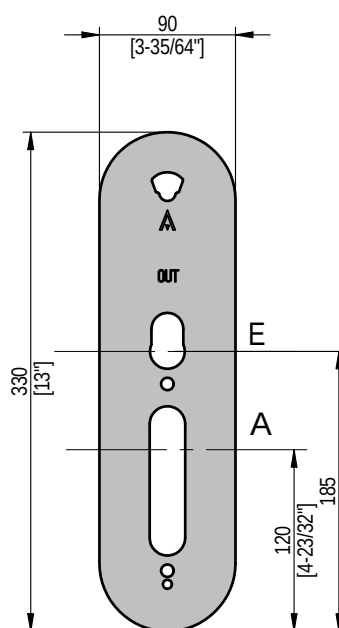
RETROFIT COVER-ALL PLATES

PLACAS EMBELLECEDORAS PARA REPOSICIONES



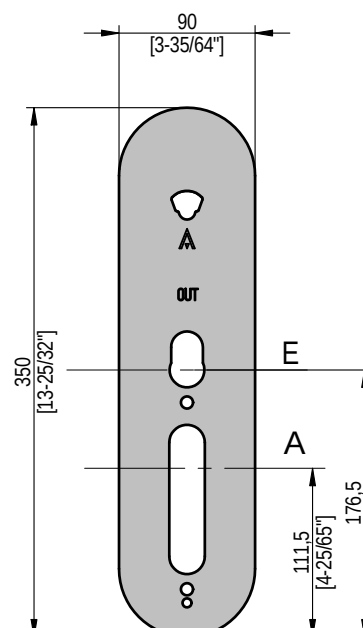
COPLE090 ff VC

VINGCARD RETROFIT
ILCO RETROFIT



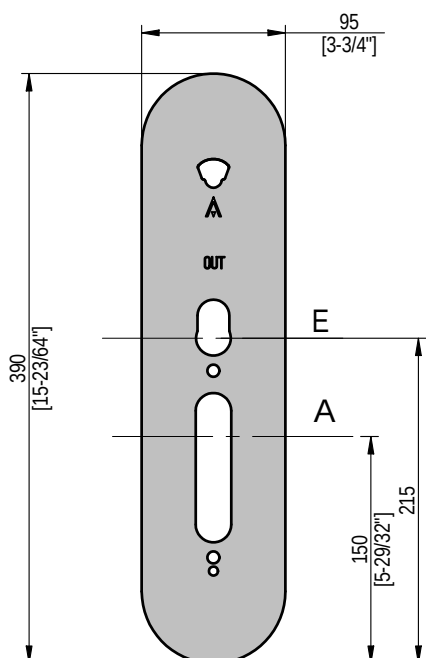
COPLE090 ff VC330

VINGCARD RETROFIT
MIWA RETROFIT



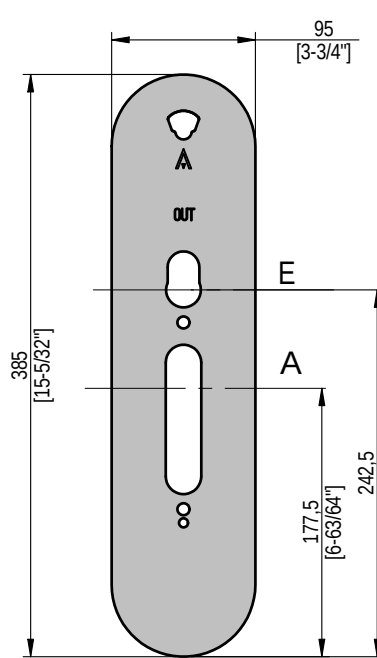
COPLE090 ff RT

REHT RETROFIT



COPLE095 ff SF

SAFLOCK RETROFIT
HT 24/28 EURO RETROFIT
MIWA RETROFIT
RETH RETROFIT



COPLE095 ff HTA

HT 24/28 ANSI RETROFIT

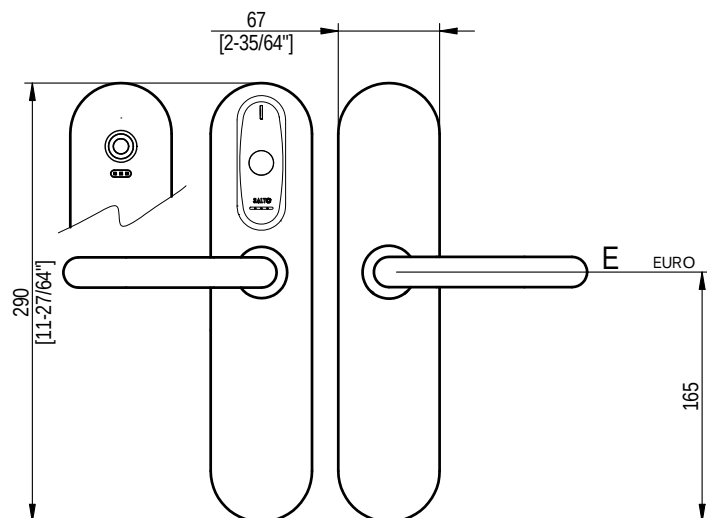
*TO LEARN MORE ABOUT COVER PLATES FOR RETROFIT PLEASE ASK SALTO.

*PARA MAS INFORMACION SOBRE LAS PLACAS DE REPOSICION CONSULTAR A SALTO.

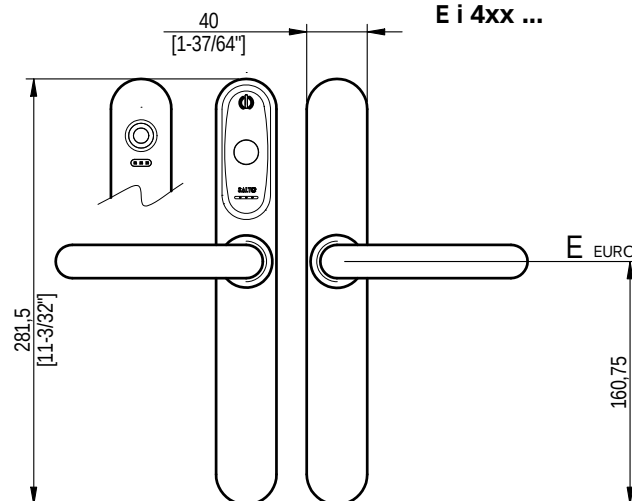
CUSTOM SERVICE COVER -ALL PLATES (EUROPEAN)

SERVICIO PERSONALIZADO DE PLACAS EMBELLECEDORAS (EUROPEAS)

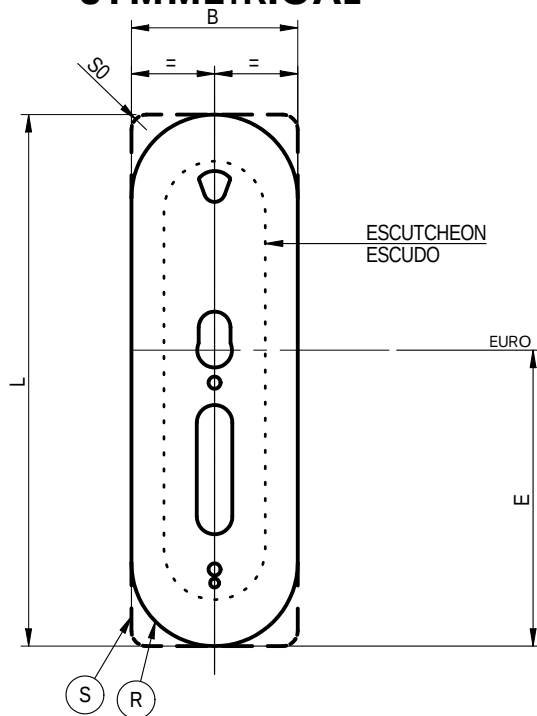
E i 6xx ...



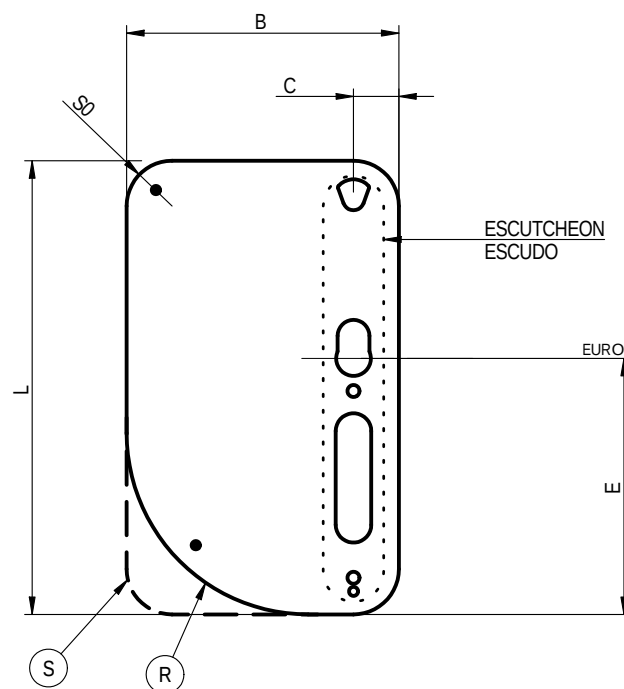
E i 01x ...
E i 02x ...
E i 4xx ...



SYMMETRICAL



ASYMMETRICAL



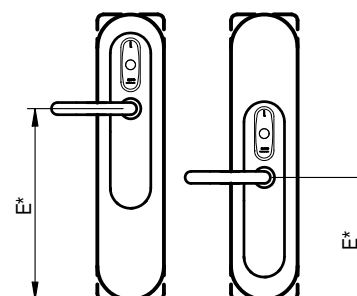
SYMMETRICAL	ASYMMETRICAL	DIMENSIONS					QUANT.	FINISH
☐	☐	TYPE						
		S	R	L	B	C		
		S0 (MIN=2mm)						

*VERTICAL ALIGNMENT

IF NOTHING IS INDICATED WE UNDERSTAND THAT THE ESCUTCHEON WILL FIT CENTRALLY IN THE PLATE

*ALINEAMIENTO VERTICAL

SI NO SE INDICA NADA SE ENTIENDE QUE EL ESCUDO ESTA CENTRADO EN LA PLACA



THE VIABILITY AND COST WILL BE CHEQUED DEPENDING
QUANTITY AND FINISH

EN CADA CASO SE ESTUDIARA SU VIABILIDAD Y COSTE,
DEPENDIENDO DE LAS CANTIDADES Y ACABADOS

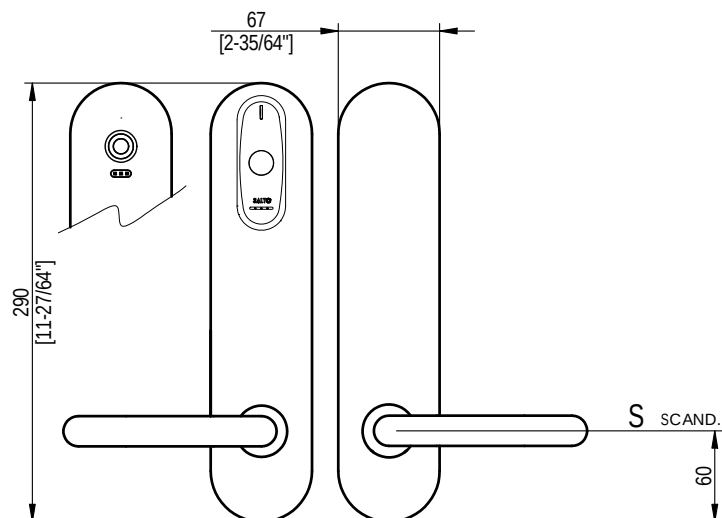
European view

CUSTOM SERVICE COVER -ALL PLATES (SCANDINAVIAN)

inspiredaccess

SERVICIO PERSONALIZADO DE PLACAS EMBELLECEDORAS (ESCANDINAVAS)

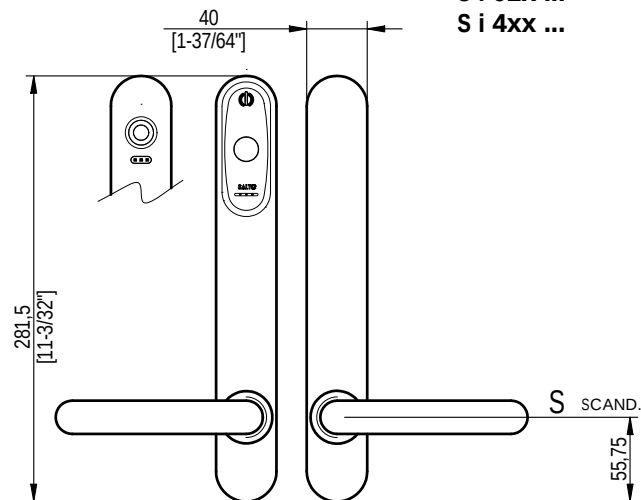
S i 6xx ...



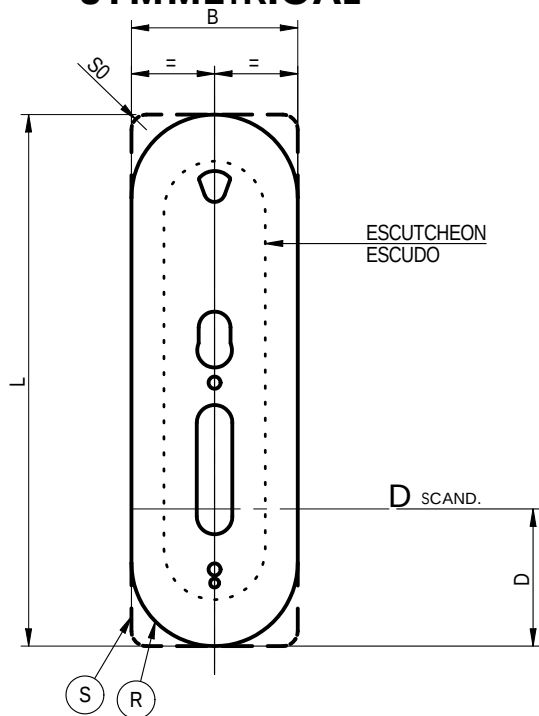
S i 01x ...

S i 02x ...

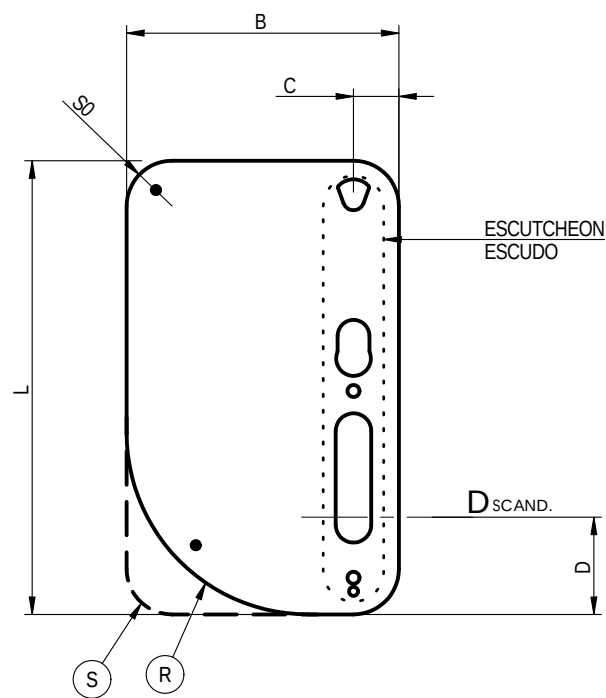
S i 4xx ...



SYMMETRICAL



ASYMMETRICAL



SYMMETRICAL	ASYMMETRICAL	DIMENSIONS					QUANT.	FINISH
		TYPE						
		S	R	L	B	C		
☐	☐	S0 (MIN=2mm)						

*VERTICAL ALIGNMENT

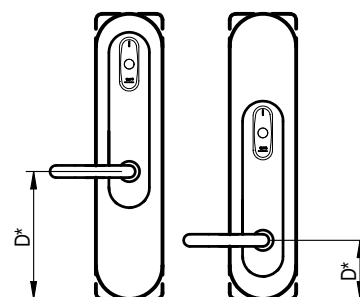
IF NOTHING IS INDICATED WE UNDERSTAND THAT THE ESCUTCHEON WILL FIT CENTRALLY IN THE PLATE

*ALINEAMIENTO VERTICAL

SI NO SE INDICA NADA SE ENTIENDE QUE EL ESCUDO ESTA CENTRADO EN LA PLACA

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QUANTITY AND FINISH

EN CADA CASO SE ESTUDIARA SU VIABILIDAD Y COSTE,
DEPENDIENDO DE LAS CANTIDADES Y ACABADOS

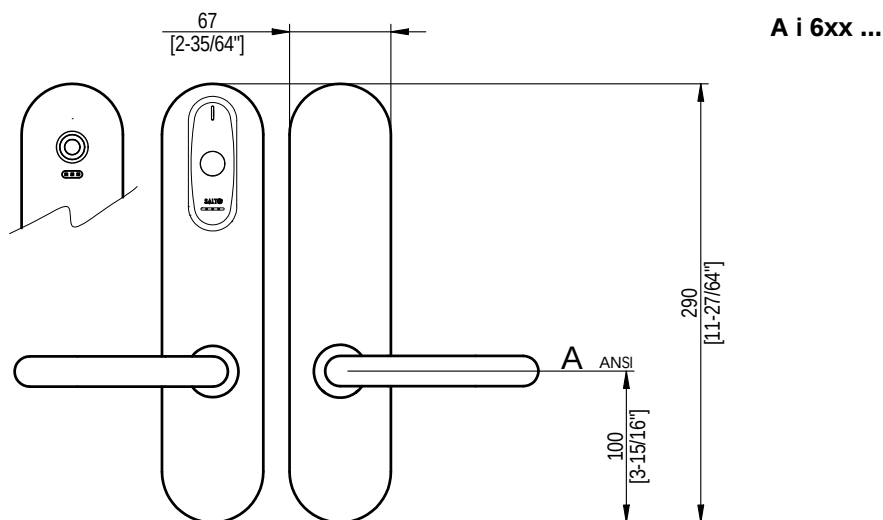


European view

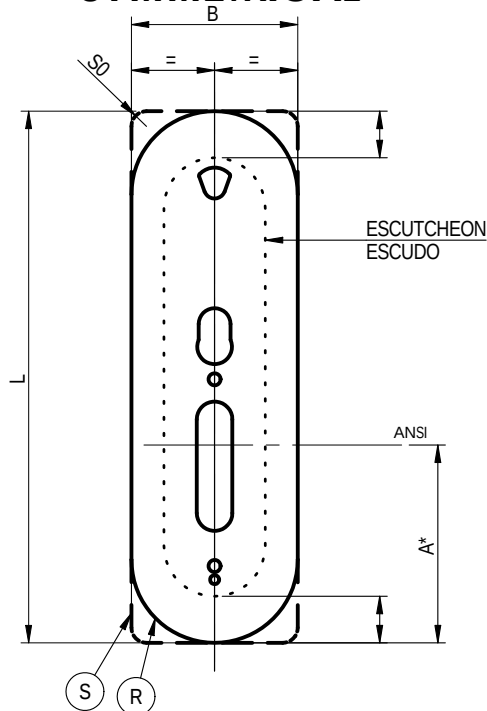
CUSTOM SERVICE COVER -ALL PLATES (ANSI)

SERVICIO PERSONALIZADO DE PLACAS EMBELLECEDORAS (ANSI)

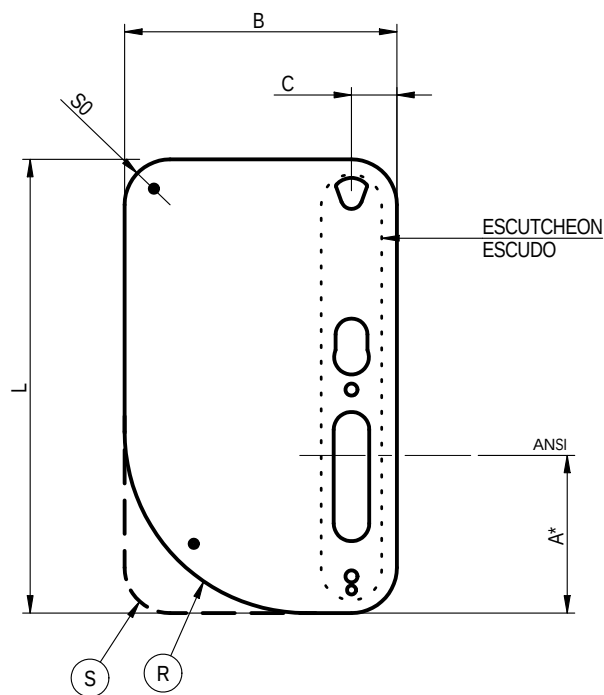
SALTO
inspiredaccess



SYMMETRICAL

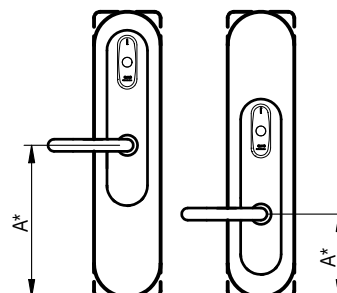


ASYMMETRICAL



SYMMETRICAL	ASYMMETRICAL	DIMENSIONS					QUANT.	FINISH
		TYPE						
		S	R	L	B	C		
		S0 (MIN=2mm)						

***VERTICAL ALIGNMENT**
IF NOTHING IS INDICATED WE UNDERSTAND THAT THE ESCUTCHEON WILL FIT CENTRALLY IN THE PLATE
*ALINEAMIENTO VERTICAL
SI NO SE INDICA NADA SE ENTIENDE QUE EL ESCUDO ESTA CENTRADO EN LA PLACA



THE VIABILITY AND COST WILL BE CHEQUED DEPENDING
QUANTITY AND FINISH
EN CADA CASO SE ESTUDIARA SU VIABILIDAD Y COSTE,
DEPENDIENDO DE LAS CANTIDADES Y ACABADOS

European view

XS4
by SALTO

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