

FICHA TÉCNICA

Estas informaciones son una guía para comprar correctamente la escalera Rex.

Rex consta de 12, 13 o 14 contrahuellas. La altura máxima de la escalera llega a 333 cm y cada contrahuella se puede regular de 21.3 a 23.8 cm con variaciones de 0.5 cm a la vez.

Los diámetros disponibles son: 110, 120, 130, 140, 150 y 160 cm. La abertura del forjado recomendada debe ser por lo menos 5 cm más grande que el diámetro de la escalera.

La meseta triangular se utiliza para la fijación superior de la escalera. La escalera debe montarse con la habitación completamente terminada.

La balaustrada rectilínea adicional permite proteger la abertura de la planta superior. Consta de módulos componibles de 120 cm, 5 barrotes, pasamanos, 7 fileas de barras longitudinales y fijaciones.

El sentido de rotación, horario o antihorario, se tiene que decidir antes de la compra, tomando en cuenta las limitaciones y el tamaño del vano de la escalera.

FICHA TÉCNICA

As informações a seguir constituem uma orientação para a compra correcta da escada Rex.

Rex é formada por 12, 13, 14 espelhos. A altura máxima da escada chega a 333 cm. Cada espelho da escada pode ser ajustado em altura de 21,3 a 23,8 cm, com variações em intervalos de 0,5 cm.

Os diâmetros disponíveis são: 110, 120, 130, 140, 150 e 160 cm. O furo do tecto aconselhado deve ser no mínimo 5 cm maior do diâmetro da escada.

O patamar triangular é utilizado para a fixação superior da escada. A montagem da escada deve ser realizada após o término de qualquer trabalho de construção.

O guarda-corpos rectilíneo suplementar permite de proteger a abertura do patamar superior. É formado por módulos acopláveis de 120 cm, 5 colunas, corrimão, 7 fileiras de barras longitudinais e fixações.

O sentido de rotação, horário ou anti-horário, deve ser definido antes da compra, levando em considerações as limitações e as dimensões do vão escada.

TECHNICAL DATA SHEET

This following information provides a guideline for purchasing the appropriate Rex staircase.

Rex comes with a choice of 12, 13 or 14 rises. The staircase reaches a maximum height of 333 cm, while the height of each rise can be adjusted from 21.3 to 23.8 cm, with 0.5 cm variations at a time.

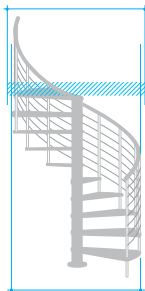
The following diameters are available: 110, 120, 130, 140, 150 and 160 cm. The opening in the floor must be at least 5 cm wider than the staircase diameter.

The triangular landing is used for anchoring the upper section of the staircase. The staircase must be installed only once building work inside the home has been completed.

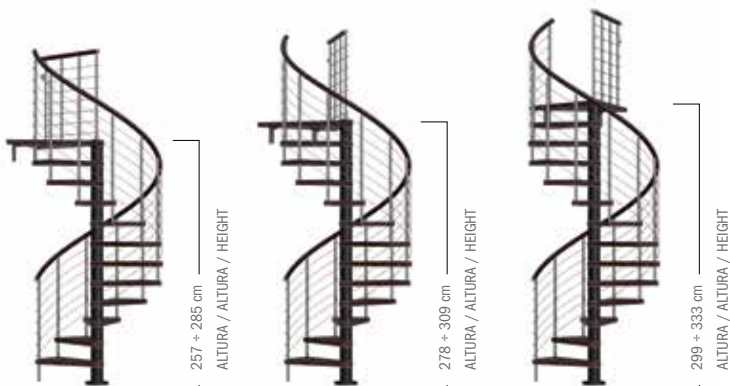
The supplementary linear balustrade protects the opening on the upper floor and comprises 120 cm modular elements, 5 balusters, handrail, 7 rows of longitudinal bars and brackets.

The rotation direction (clockwise or anti-clockwise) must be defined prior to purchasing the staircase, on the basis of the constraints and dimensions of the stairwell.

MÍNIMO $\varnothing + 5$
MÍNIMO $\varnothing + 5$
MINIMUM $\varnothing + 5$



COMPOSICIÓN DEL KIT COMPOZIÇÃO DO KIT KIT CONTENTS



12 CONTRAHUELLAS /
ESPELHOS / RISES

13 CONTRAHUELLAS /
ESPELHOS / RISES

14 CONTRAHUELLAS /
ESPELHOS / RISES

BALAUSTRADA OPCIONAL
GUARDA-CORPO OPCIONAL
OPTIONAL BALUSTRADE

sin hueco
 sem furo
 without opening

hueco redondo
 furo redondo
 round opening

hueco cuadrado
 furo quadrado
 square opening



PANEL DE PROTECCIÓN
PAINEL DE PROTEÇÃO
PROTECTION PANEL



Es un accesorio de seguridad que se aplica a las balaustradas de elementos horizontales para que los niños no puedan treparse en ellas. Consta de un panel de policarbonato transparente antichoque de 36 cm de altura y 68 cm de largo, con posibilidad de reducir el largo durante la fase de montaje. Las fijaciones son de policarbonato transparente. Calcule la cantidad de módulos que quiere pedir de acuerdo a la siguiente tabla:

Trata-se dum acessório de segurança a ser aplicado aos guarda-corpos formados por elementos horizontais para impedir que as crianças possam subir nos mesmos. É formado por um painel em policarbonato transparente anti-choque, com altura de 36 cm e comprimento de 68 cm, com a possibilidade de reduzir o comprimento durante a montagem. As fixações são em policarbonato transparente. Calcular a quantidade dos módulos a ser encomendada com base na tabela a seguir:

This safety accessory can be applied to balustrades with horizontal elements to prevent children from climbing over them. It consists of a transparent shockproof polycarbonate panel 36 cm high and 68 cm long, which can be shortened length-wise during the installation phase. The brackets are made of transparent polycarbonate. The following table can be used to calculate the number of elements to be ordered:

LONGITUD BALAUSTRADA / COMPRIMENTO GUARDA-CORPO / BALAUSTRADE LENGTH	CANTIDAD / QUANTIDADE / QUANTITY
0 + 120 cm	2
121 + 180 cm	3
181 + 236 cm	4
237 + 292 cm	5
293 + 348 cm	6
349 + 404 cm	7
405 + 460 cm	8
461 + 516 cm	9

TABICA TUBULAR
ESPELHO TUBULAR
RISER BAR



Permite reducir el espacio entre los peldaños y evitar la caída de niños.

Permite de reduzir o espaço presente entre os degraus e evitar a queda para baixo das crianças.

Allows to reduce the space between treads to prevent children from falling.

REX

A través de las siguientes configuraciones es posible determinar el sentido de rotación y el punto de partida de la escalera según los diámetros y las contrahuellas.

12 CONTR. _ 12 ESPELHOS _ 12 RISES

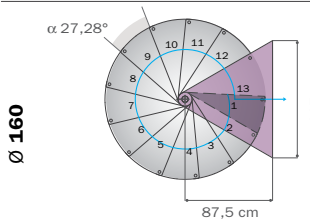
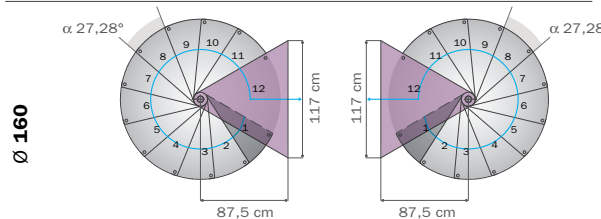
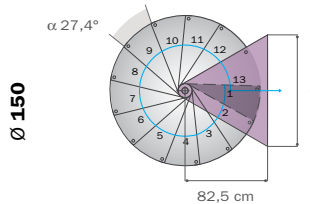
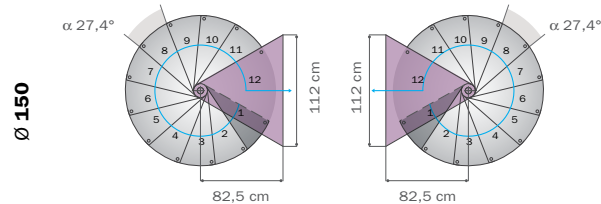
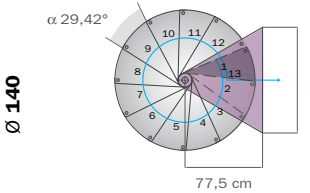
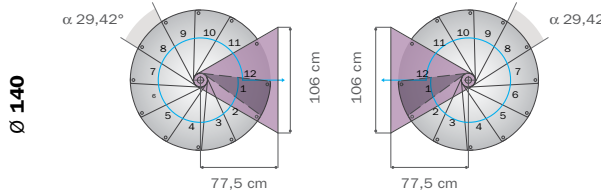
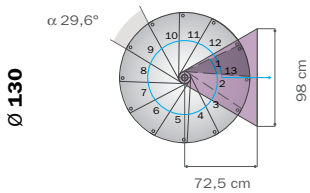
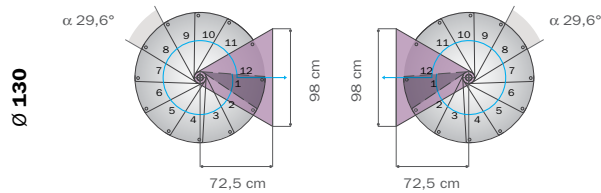
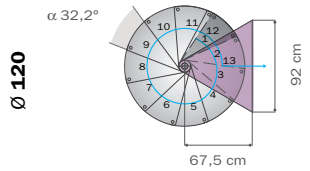
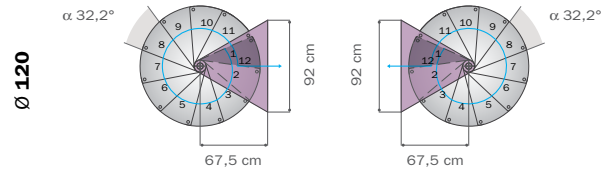
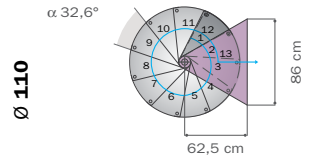
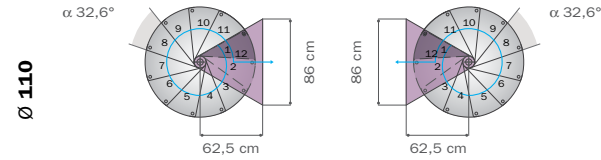
REX

Através das seguintes configurações é possível determinar o sentido de rotação e o ponto de partida da escada, conforme os respectivos diâmetros e o número de espelhos.

REX

The following configurations can be used to determine the rotation direction and starting point of the staircase for the respective diameters and number of rises.

13 CONTR. _ 13 ESPELHOS _ 13 RISES



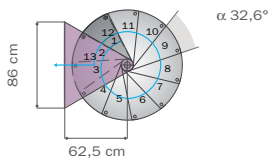
Leyenda:
 Legenda:
 Legend:

■ primer peldaño
 primeiro degrau
 first tread

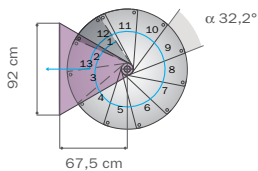
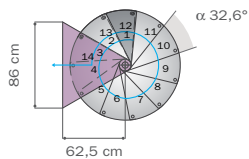
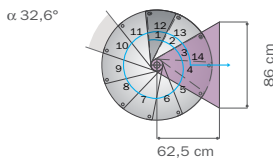
■ meseta
 patamar
 landing

α ángulo sección peldaño
 ángulo secção degrau
 tread section angle

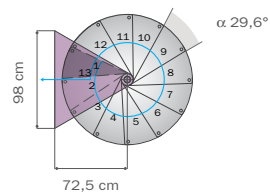
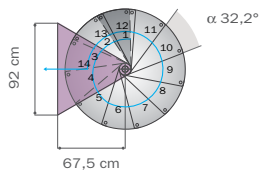
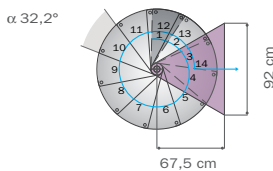
14 CONTR. _ 14 ESPELHOS _ 14 RISES



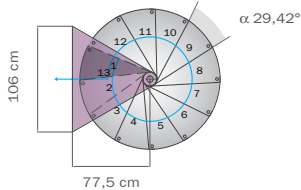
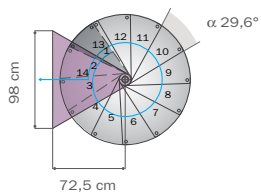
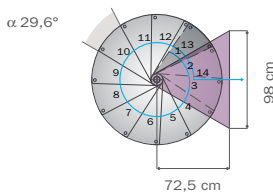
Ø 110



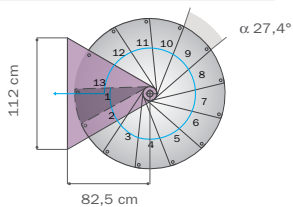
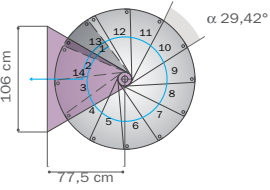
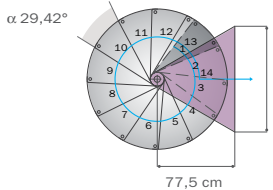
Ø 120



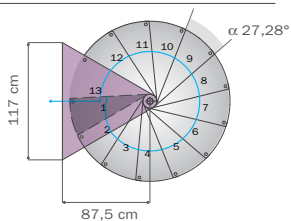
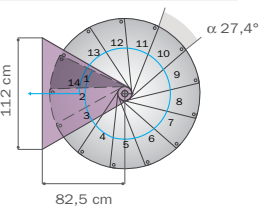
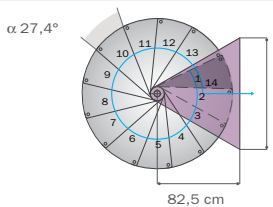
Ø 130



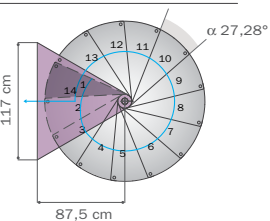
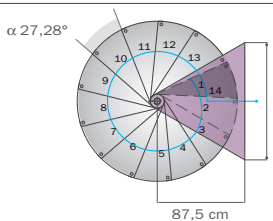
Ø 140



Ø 150



Ø 160



rex

TONO DE LA MADERA: cerezo

TONALIDADE DA MADEIRA: cerejeira

WOOD SHADE: cherry

COLOR DEL ACERO: blanco

COR DO AÇO: branco

STEEL COLOUR: white



rex

TONO DE LA MADERA: blanqueado

TONALIDADE DA MADEIRA: clareado

WOOD SHADE: bleached

COLOR DEL ACERO: blanco

COR DO AÇO: branco

STEEL COLOUR: white



In the context of the home's architecture, a Rex staircase always offers an extra solution to customising space, through the interplay of shapes, colours and design, when compared to traditional masonry staircases.

Offering six different combinations of colours and finishes, Rex transforms the home to embody one's own personal style.

rex

TONO DE LA MADERA: wengué
TONALIDADE DA MADEIRA: wengé
WOOD SHADE: wenge

COLOR DEL ACERO: blanco
COR DO AÇO: branco
STEEL COLOUR: white



rex

TONO DE LA MADERA: cerezo
TONALIDADE DA MADEIRA: cerejeira
WOOD SHADE: cherry

COLOR DEL ACERO: negro cobrizo
COR DO AÇO: preto acobreado
STEEL COLOUR: coppery black



rex

TONO DE LA MADERA: blanqueado
TONALIDADE DA MADEIRA: clareado
WOOD SHADE: bleached

COLOR DEL ACERO: negro cobrizo
COR DO AÇO: preto acobreado
STEEL COLOUR: coppery black



rex

TONO DE LA MADERA: wengué
TONALIDADE DA MADEIRA: wengé
WOOD SHADE: wenge

COLOR DEL ACERO: negro cobrizo
COR DO AÇO: preto acobreado
STEEL COLOUR: coppery black

