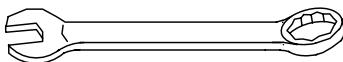




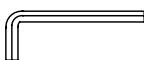
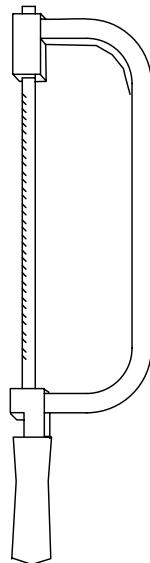
Italiano	ISTRUZIONI DI MONTAGGIO
English	ASSEMBLY INSTRUCTIONS
Deutsch	MONTAGEANLEITUNG
Français	INSTRUCTIONS DE MONTAGE
Español	INSTRUCCIONES PARA EL ENSAMBLAJE
Português	INSTRUÇÕES DE MONTAGEM
Nederlands	MONTAGE HANDLEIDING
Polski	INSTRUKCJA MONTAŻOWA
Česky	NÁVOD NA MONTÁŽ
Magyar	ÖSSZESZERELÉSI ÚTMUTATÓ
Română	INSTRUCȚIUNI DE MONTAJ
Русский	Инструкции по установке
Hrvatski	UPUTE ZA MONTAŽU
Srpski	UPUTE ZA MONTAŽU
Slovenščina	NAVODILO ZA MONTAŽO
Dansk	MONTERINGSINSTRUKTIONER
Svenska	MONTERINGSINSTRUKTIONER
Suomi	ASENNUSOHJEET
Eesti keel	MONTAAŽIJUHEND





10 - 13 - 19 mm

$\frac{25}{64}$ - $\frac{33}{64}$ - $\frac{3}{4}$ in



3 - 5 - 6 - 10 mm

$\frac{1}{8}$ - $\frac{13}{64}$ - $\frac{15}{64}$ - $\frac{25}{64}$ in



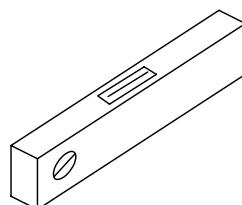
\varnothing 8x120 - \varnothing 14x150 mm

\varnothing $\frac{5}{16}$ x $4\frac{3}{4}$ - \varnothing $\frac{9}{16}$ x $5\frac{7}{8}$ in



\varnothing 6.5 mm

\varnothing $\frac{1}{4}$ in



English

Before starting the assembly process, unpack all components of the staircase. Lay them out on a large surface and check the quantity of all the pieces, by consulting the table TAB.1 (A = Code, B = Quantity).

Inside the staircase box you will also find a DVD which we suggest watching before proceeding to assemble.

For customers in the USA there is a customer assistance number 1-888 STAIRKT, which you can telephone in case of problems.

Assembly

1. Carefully measure the floor-to-floor height.
2. Calculate the rise:
 - 1) subtract 22 cm (8 1/2") from the floor-to-floor height you measured,
 - 2) divide this value by the rises number minus one.
Example: for the measured floor-to-floor height of 268 cm and a staircase with 12 rises;
 $(268-22)/(12-1)=22,36$ (8'3 1/2" 8 5/8")/(12-1)=8 3/4".
3. Determine the position of the support N19 (fig. 1) keeping in mind two points:
 - 1) the rise, calculated previously, also contains the tread depth (L40) (fig. 2).
 - 2) Position the support N19 keeping in mind the opening feature (fig. 3).
4. Drill with the drill bit Ø 14 mm.
5. Assemble on the floor, in a straight line, the supports N19, N18, N17 and N16 keeping in mind the calculated rise. Use the parts C15, B71 and B75 (fig. 1). Tighten sufficiently keeping in mind that the supports N19, N18, N17 and N16 still have to rotate for the configurations B, C, D.
6. Lift and position the structure with the support N19 which has to touch the floor (fig. 4). If the stair place is too tight, it is suggested to rotate some supports.
7. Tighten the support N19 completely, by using the part C39 (fig. 1).
8. Determine at this point which is the first step from the top. Drill L40 treads using the cardboard cutout jig L41 you find in the package, alternating a right tread and a left tread (fig. 3).
9. Cut along the shape (fig. 7 - center page).
10. Decide where to assemble the railing (inside or outside) (fig. 3) and pierce the treads (L40) with the drill bit 6,5 using the template only for the straight sides. To find the fixing point on the short side of the winding treads (L40) maintain the same distance as the one between the balusters (C12) to assemble on the long side of the tread (fig. 3).
11. Assemble and tighten the parts F23 by using the parts C14, B83, C49, C13, B02 (fig. 1).
12. Attach the treads (L40) completely starting from the top to the support N16, by using the parts C40 (fig.1).
- 13.1. The configuration A (straight) doesn't need any further changes (fig. 3).
 2. The configurations B or C need a rotation of 13° (fig. 3).
 3. The configuration D needs a rotation of 18° (fig. 3).
14. To rotate the supports of 13° or 18° you have to proceed as follows:
 - a. Set out with a pencil, at the connection point of two supports, two vertical lines at a distance of 9 mm (0,35") (to rotate 13°, configuration B or C) (fig. 5) or 13 mm (0,51") (to rotate 18°, configuration D) (fig. 6).
 - b. Loosen the parts C15, one support by one, starting from the top and rotate until one of the lines matches the one of the top according to the direction of rotation.
 - c. Tighten the parts C15 completely (fig. 1).

Assembly of the Railing

15. Assemble the parts C28 by using the parts C13, B02 and insert them into the balusters (C12) (fig. 1).
16. Insert the balusters (C12) into the parts F23, blocking them by the part B02.

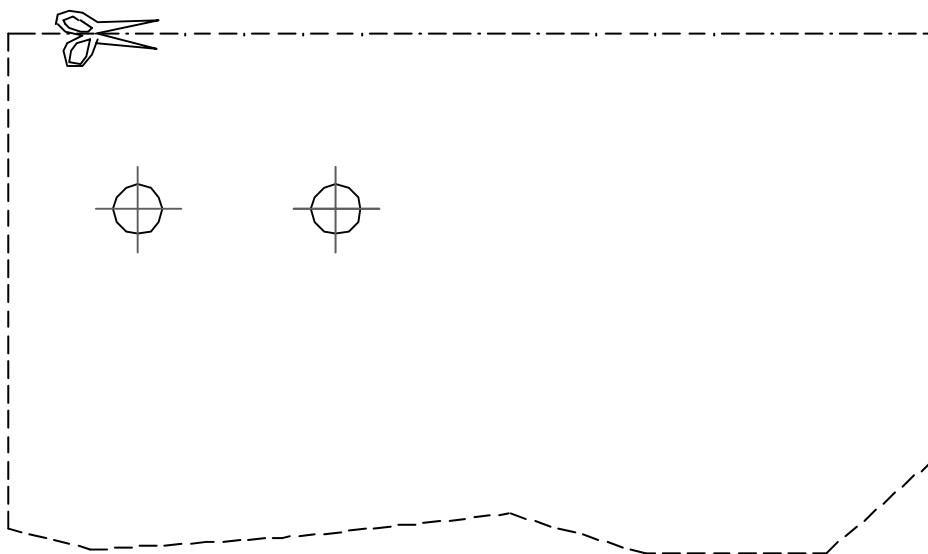
- 17.The first balusters (C12) of the long side of every tread (L40) have to be cut.
- 18.Tighten the part C28 completely, by using the part B02 (fig. 1). For a correct assembly twist the key at about 90° from the contact point.

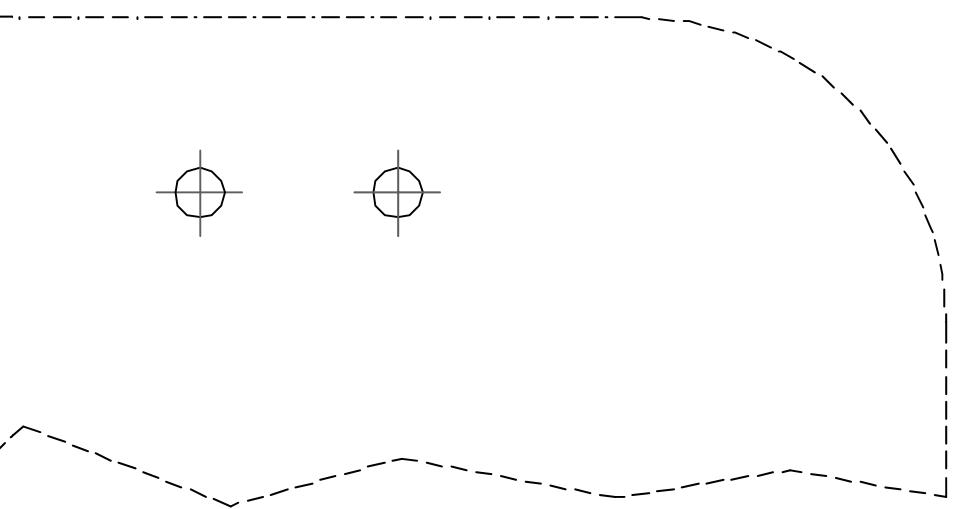
Final Assembly

- 19.Control the vertical line of the whole stair and, if necessary, correct it by moving the support N16 (fig. 1).
- 20.Disassemble the first tread (L40) and drill the floor with a Ø 14 mm tip in relation to the present holes on the support N16 (fig. 1).
- 21.Insert the parts C39 and tighten completely (fig. 1).
- 22.Reassemble the first tread (L40) and fix on the floor, in relation to the first baluster (C12), the part F01, by drilling with a Ø 8 mm tip. Use the parts B11, B12, B83 and B02 (fig. 1).
- 23.Insert the baluster (C12) and tighten the part B02 (fig. 1).

After you have finished assembling the staircase,
please visit our website and send us your suggestions: www.arkeweb.com

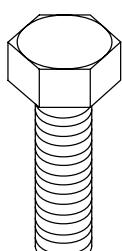
FIG. 7





TAB 1

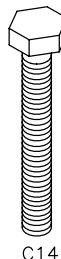
A	B
B02	62
B11	2
B12	2
B71	20
B75	40
B83	62
C12	15
C13	60
C14	30
C15	20
C28	15
C39	4
C40	44
C49	30
F01	2
F23	30
L40	11
L41	1
N16	1
N17	1
N18	8
N19	1



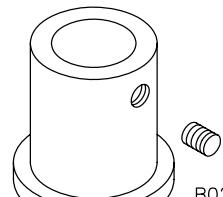
C15



B75



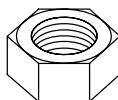
C14



F01



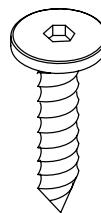
B02



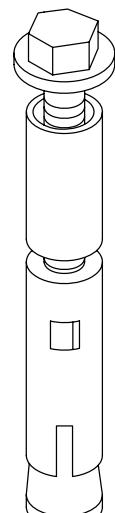
B71



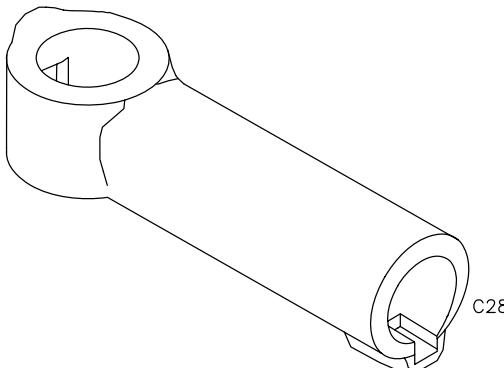
C49



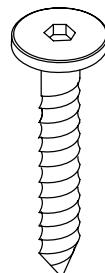
C40



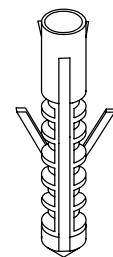
C39



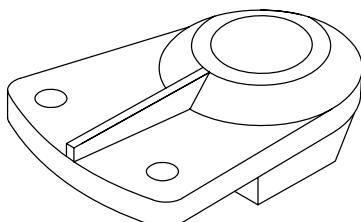
C28



B11



B12



F23

FIG. 1

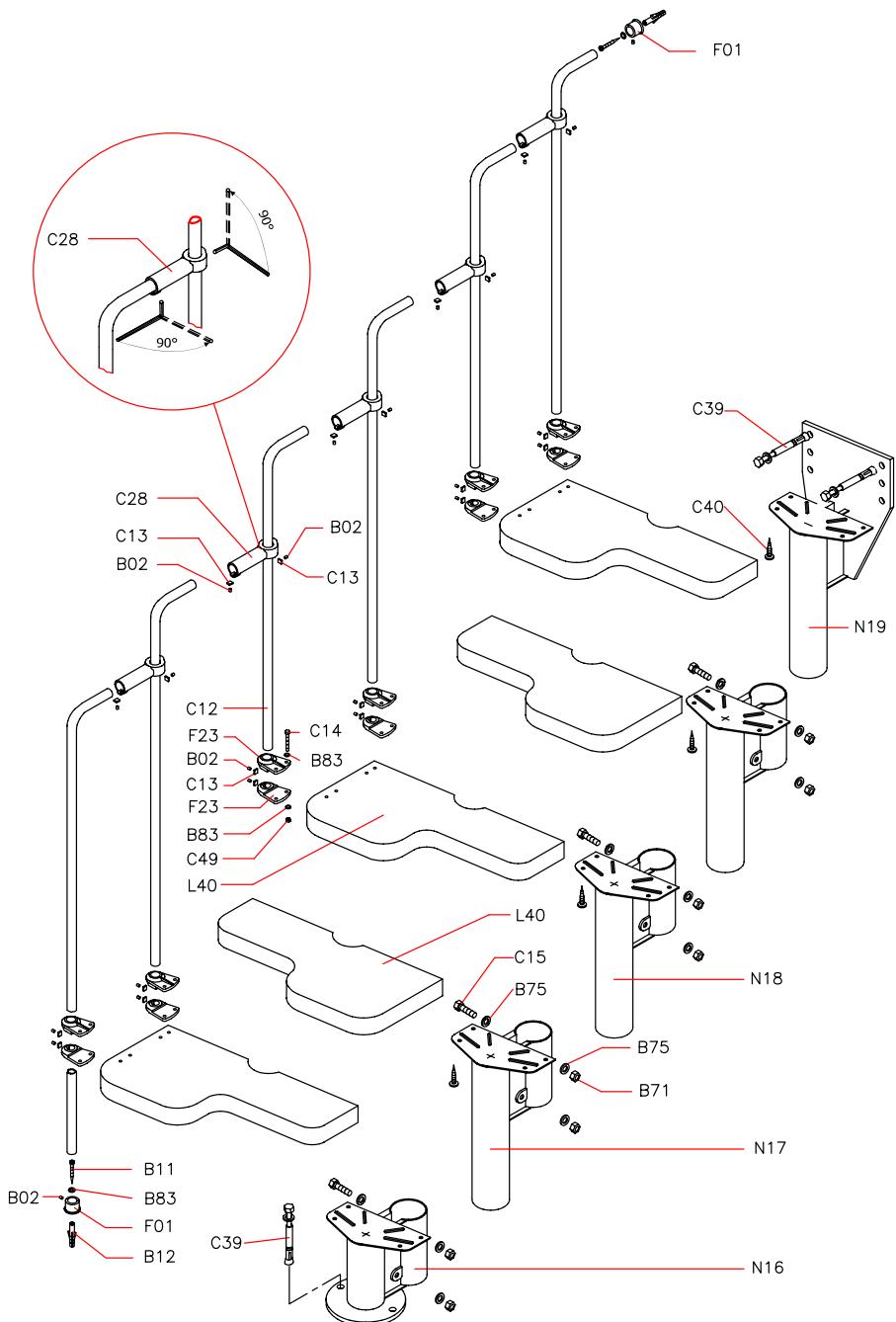


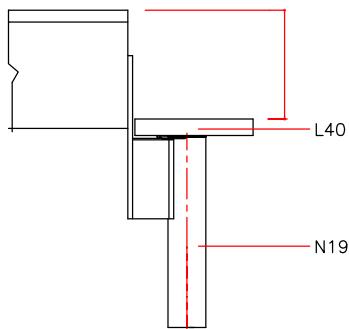
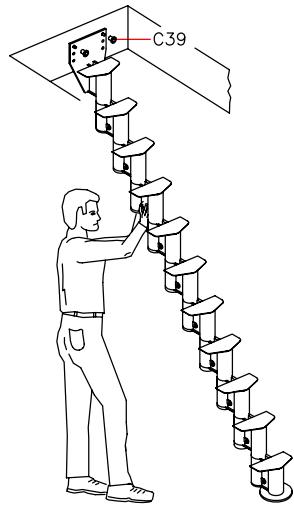
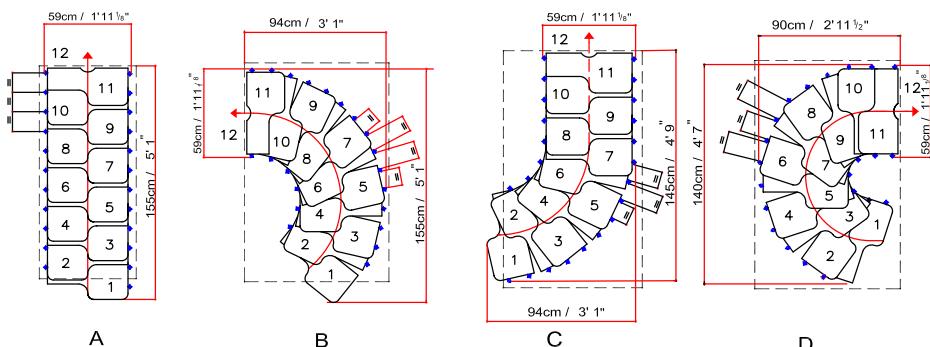
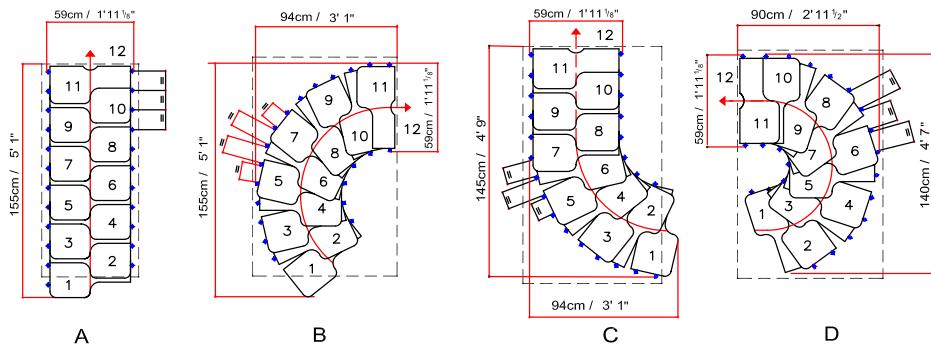
FIG. 2**FIG. 4****FIG. 3**

FIG. 3

HÖHE HEIGHT ALTUR HAUTEUR ALTEZZA HOOGTE WYSOKOŚĆ VISINA VISINA VISINA VÝŠKA HØJDE HÖJD KORKEUS H cm	ANZAHL STUHENHÖHEN NUMBER OF RISERS NÚMERO TABLAS NOMBRE HAUTEURS NUMERO ALZATE AANTAL OPTREDENS ILÓSC WYSOKOŚCI NÚMERO DE ALTURAS BRØDJE STŘED VÝŠÍ POČET VÝSEK SCHODŮ ANTAL STIGNINGER NUMMER STEG NOUSIJUEN MÄÄRÄ	ANZAHL STUEN NUMBER OF TREADS NÚMERO PELDÁÑOS NOMBRE MARCHES NUMERO GRADINI AANTAL TREDEN ILÓSC STOPNI NÚMERO DE DEGRAUS NÚMERO DE GAZIŠTA ŠTĚVĚNÍ STUPNIC POČET SCHODNIC ANTAL TRIN NUMMER TRAPPSTEG ASKELMIEN MÄÄRÄ	STUHENHOHE MEASURE OF RISERS TABLAS VALEUR DES HAUTEURS VALORE ALZATA AANTAL TREDEN ILÓSC STOPNI NUMERO DE DEGRAUS NÚMERO DE GAZIŠTA VÝŠINA GAZIŠTA VÝŠINA STOPNIE PLÓŠČE HODNOTA VÝŠKY SCHODU STIGNINGSVÄDIER STEGL NOUSUN KORKEUS cm	ERSTE STUFE OBEN 1st TREAD ON TOP PRIMER PELDANO EN ALTO 1ere MARCHE EN HAUT GRADINO DI PARTENZA DALL'ALTO PIERWSZY STOPIEN OD GÓR PRIMERA TABLA GORNIJE POLAZNO GAZIŠTE ZGORNJA STOPNA PLÓŠČA POČATEČNÍ SCHODNICE NAHORE STARTRIN FRA OVEN FÖRSTA TRAPPSTEGET UPPIFRÖLN ALKUASKELMAL YLHÄLTÄ LÄHTIEN cm	ERSTE STUPE UNTEREN 1st TREAD ON BOTTOM PRIMERO PELDANO ABAJO 1ere MARCHE EN BAS GRADINO DI PARTENZA DAL BASSO PIERWSZY STOPIEN OD DOLU PRIMERA TABLA DONJUE POLAZNO GAZIŠTE SPODNJA STOPNA PLÓŠČA POČATEČNÍ SCHODNICE DOLE STARTRIN FRA NEDEN FÖRSTA TRAPPSTEGET NERIFRLN ALKUASKELMAL ALHÄLTÄ LÄHTIEN
209+258.5	11	10	19 + 23.5		
KIT 228+282	12	11	19 + 23.5		
247+305.5	13	12	19 + 23.5		
266+329	14	13	19 + 23.5		

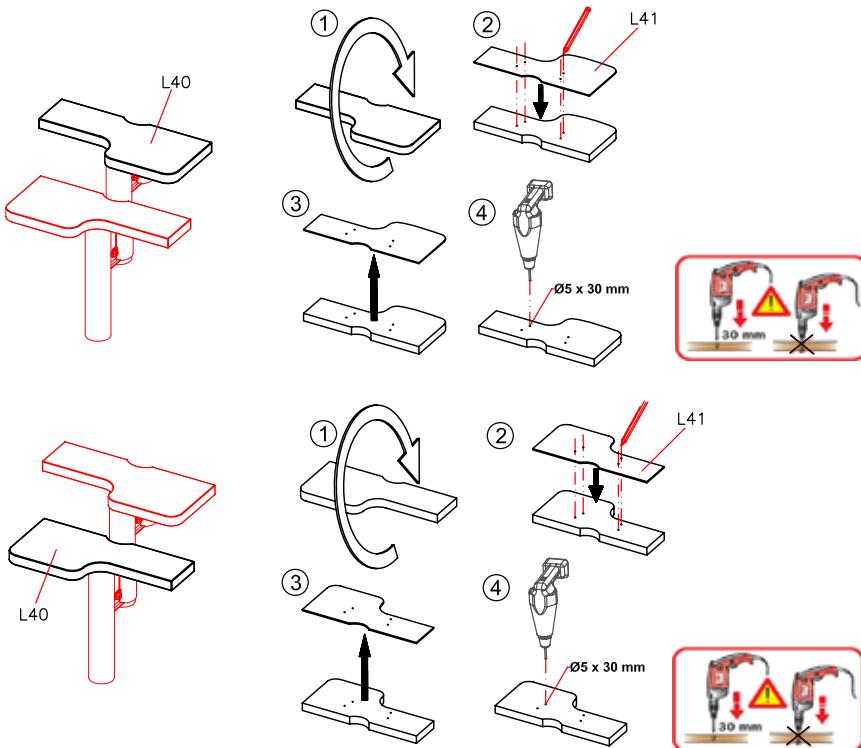


FIG. 5

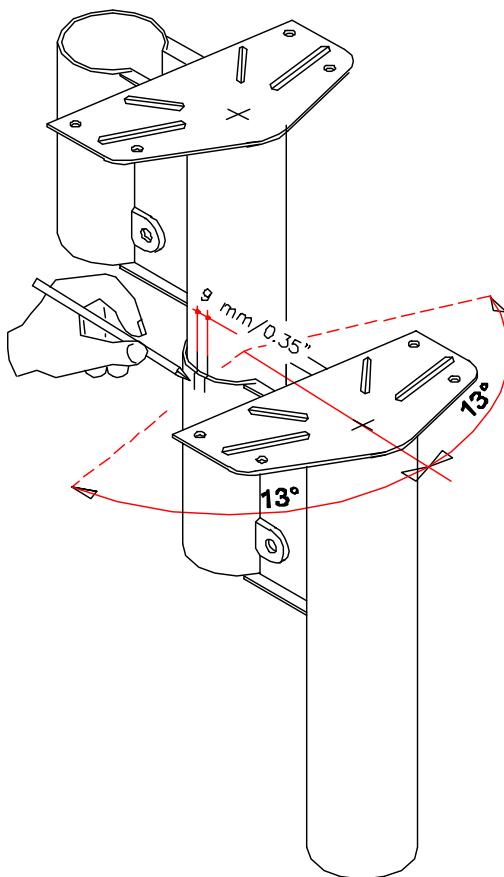
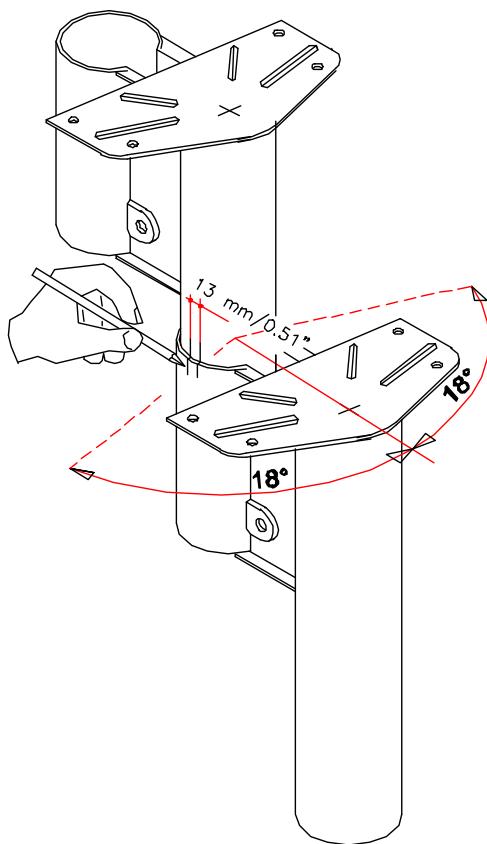
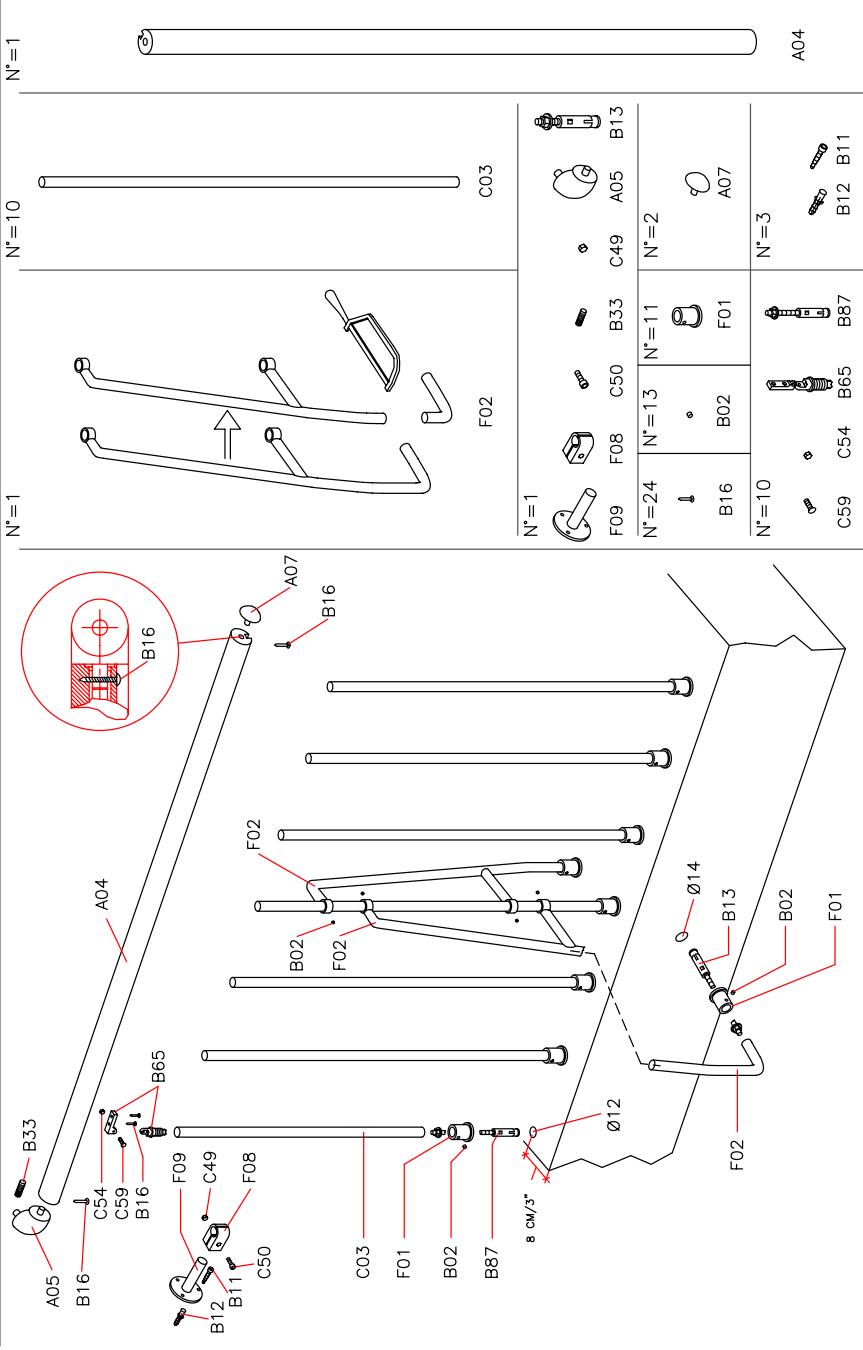


FIG. 6



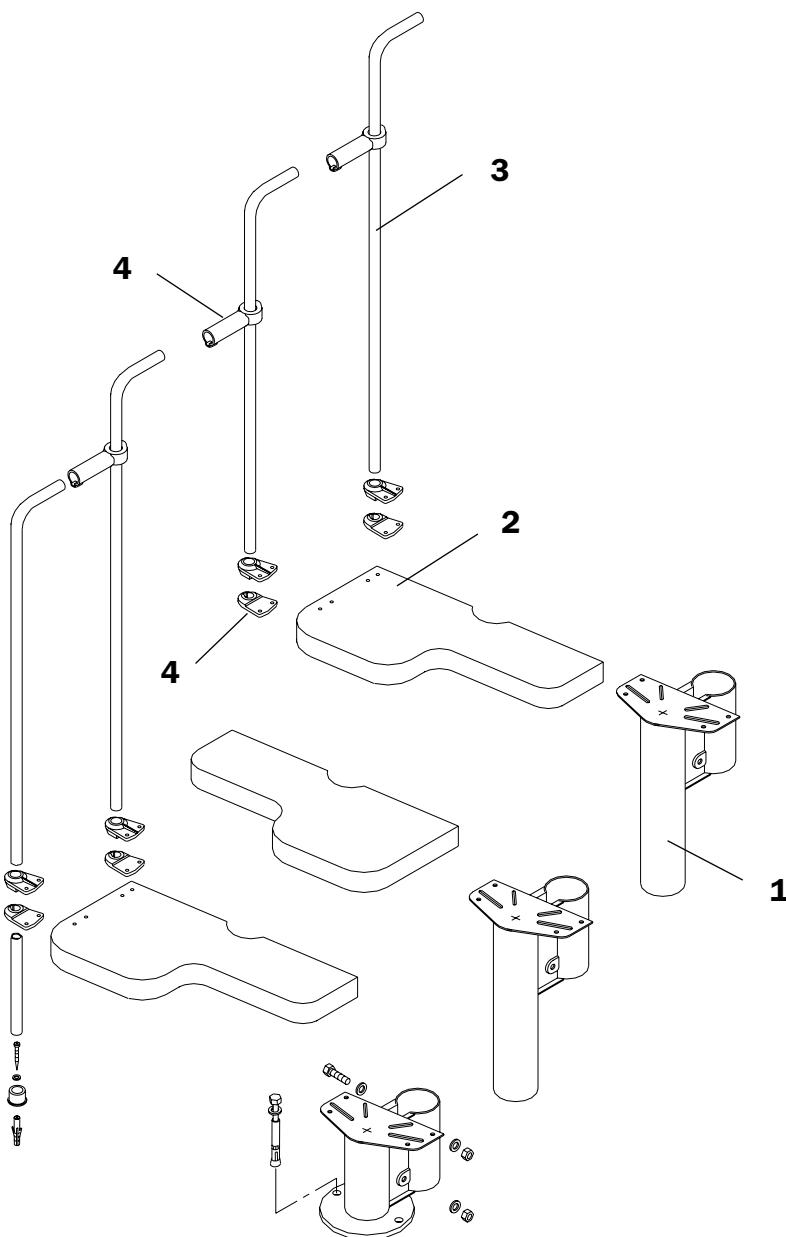
KIT BALAUSTRADA - KIT BALAUSTRADA-KIT BALAUSTRADA-KIT OGRAJA-RAEVAKERSAMLESSET - BALUSTRADA - KIT KERROSKADE - BALUSTRADA

COD. 5054





Italiano	DATI IDENTIFICATIVI DEL PRODOTTO
English	PRODUCT DETAILS
Deutsch	PRODUKTEIGENSCHAFTEN
Français	DONNÉES D'IDENTIFICATION DU PRODUIT
Español	DATOS DE IDENTIFICACIÓN
Português	DADOS DE IDENTIFICAÇÃO
Nederlands	KENMERKENDE PRODUCTGEGEVENEN
Polski	DANE IDENTYFIKACYJNE PRODUKTU
Česky	IDENTIFIKAČNÍ ÚDAJE O VÝROBКУ
Magyar	A TERMÉK AZONOSÍTÓ ADATAI
Română	DATELE DE IDENTIFICARE A PRODUSULUI
Русский	ИДЕНТИФИКАЦИОННЫЕ ДАННЫЕ ТОВАРА
Hrvatski	IDENTIFIKACIJSKI LIST PROIZVODA
Srpski	IDENTIFIKACIJSKI LIST PROIZVODA
Slovenščina	IDENTIFIKACIJSKI LIST IZDELKA
Dansk	PRODUKTETS IDENTifikationsdata
Svenska	PRODUKT DETALJER
Suomi	TIETOJA TUOTTEESTA
Eesti keel	TOOTE ANDMED



I)**dati identificativi del prodotto**denominazione commerciale: **KR**

tipologia: scala a giorno con gradini sfalsati e rotazione delle rampe con pendenza

GB)**product details**trade name: **KR**

type: flight staircase with alternate treads and flight rotation with slope

materiali impiegati**used materials****STRUTTURA****STRUCTURE****descrizione**composta da elementi **(1)** metallici assemblati fra di loro con bulloni**materiali**

Fe 370

finitura

verniciatura a forno con polveri epossidiche

descriptioncomposed by metallic elements **(1)** assembled between themselves by bolts**materials**

Fe 370

finishing

oven varnishing with epoxy powders

GRADINI**TREADS****descrizione**gradini **(2)** legno sagomati assemblati alla struttura con bulloni**materiali**

faggio

finitura

tinta all'acqua

fondo poliuretanico

finitura poliuretanica

descriptiontreads **(2)** shaped in wood assembled to the structure by bolts**materials**

beech

finishing

water-base colour

polyurethane undercoat

polyurethane finishing

RINGHIERA**RAILING****descrizione**composta da colonnine **(3)** verticali in metallo fissate ai gradini **(2)****materiali**

colonnine: Fe 370

fissaggi **(4)**: nylon**finitura**

colonnine: verniciatura a forno con polveri epossidiche

descriptioncomposed by vertical balusters **(3)** in metal fixed to the treads **(2)****materials**

balusters: Fe 370

fixings **(4)**: nylon**finishing**

spindles: oven varnishing with epoxy powders

PULIZIA

pulire con panno morbido inumidito in acqua, privo di qualsiasi prodotto contenente solventi o materiali abrasivi.

CLEANING

clean with a soft wet cloth, without any product containing solvents or abrasive materials.

MANUTENZIONE

dopo circa 12 mesi dalla data di installazione, controllare il serraggio della viteria dei vari componenti. la manutenzione straordinaria deve essere eseguita a regola d'arte.

MAINTENANCE

about 12 months after the installation date, check the tightening of bolts on the various components. all non-routine maintenance procedures must be carried out in a strictly professional manner.

PRECAUZIONI D'USO

evitare usi impropri e non consoni al prodotto. eventuali manomissioni o installazioni non rispondenti alle istruzioni del produttore possono inficiare le conformità prestabilite del prodotto.

USE PRECAUTION

avoid any improper use that is not in accordance with the product. possible violations or installations which don't comply with the providers instructions can invalidate the agreed product conformities.



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09/2012



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