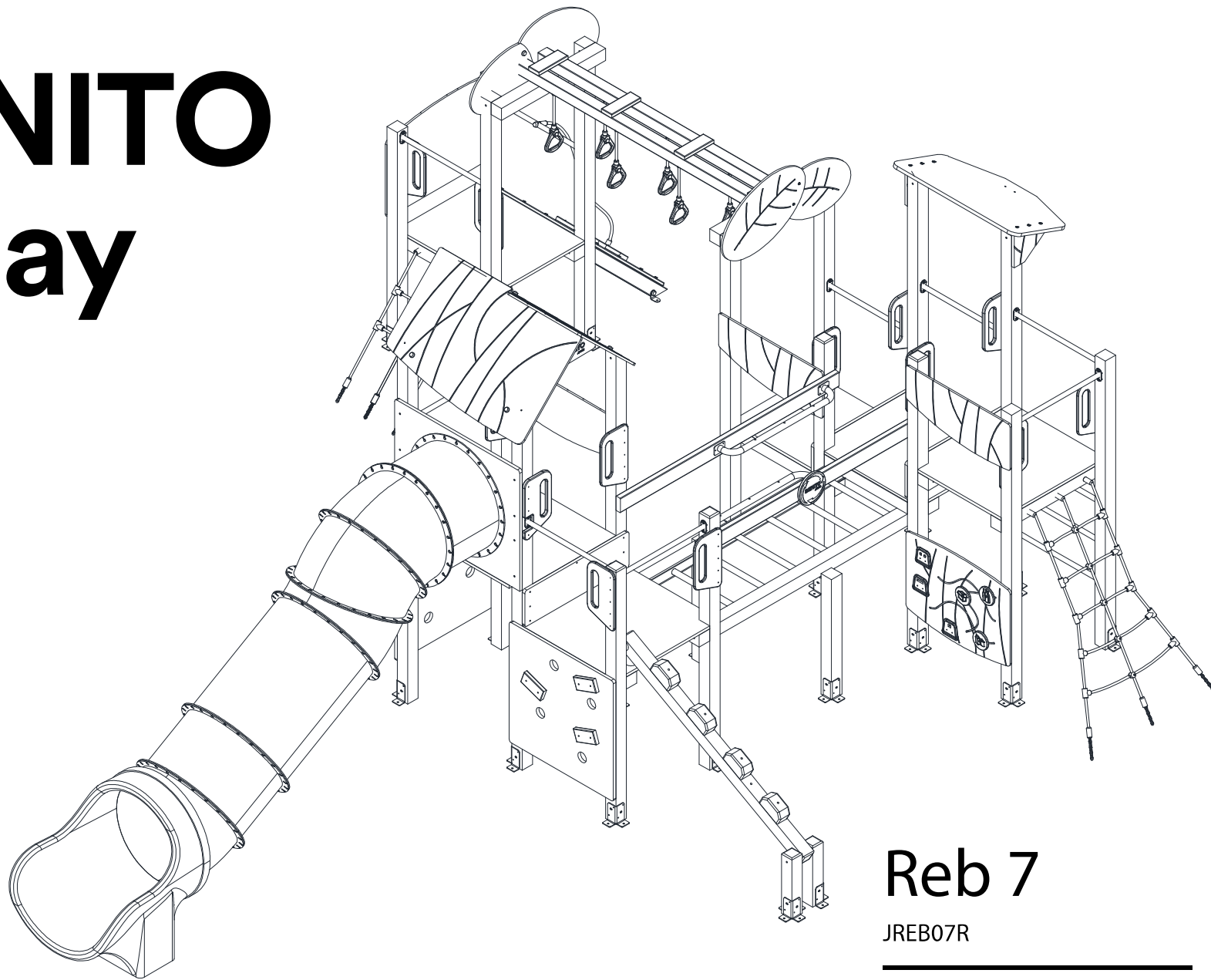


# BENITO -Play



## Reb 7

JREB07R

---

Instrucciones de montaje  
Instructions de montage  
Assembly instructions

①	HIC = 1200mm
	S= 15,93m <sup>2</sup>
②	HIC = 900mm
	S= 10,9m <sup>2</sup>
③	HIC = 1500mm
	S= 29,40m <sup>2</sup>
④	HIC < 600
	S= 7,93m <sup>2</sup>
⑤	HIC = 1000mm
	S= 11,4m <sup>2</sup>

Area de seguridad:

Safe area:

Aire de sécurité:

75,56 m<sup>2</sup>

Altura max. caída:

Maximum drop high:

Hauter maximale de chute:

1500 m

Nº usuarios:

Number of users:

Nombre d'utilisateurs:

19

HIC

Altura de caída libre

Free height of fall

Hauteur de chute libre

Edad:

Age:

Age:

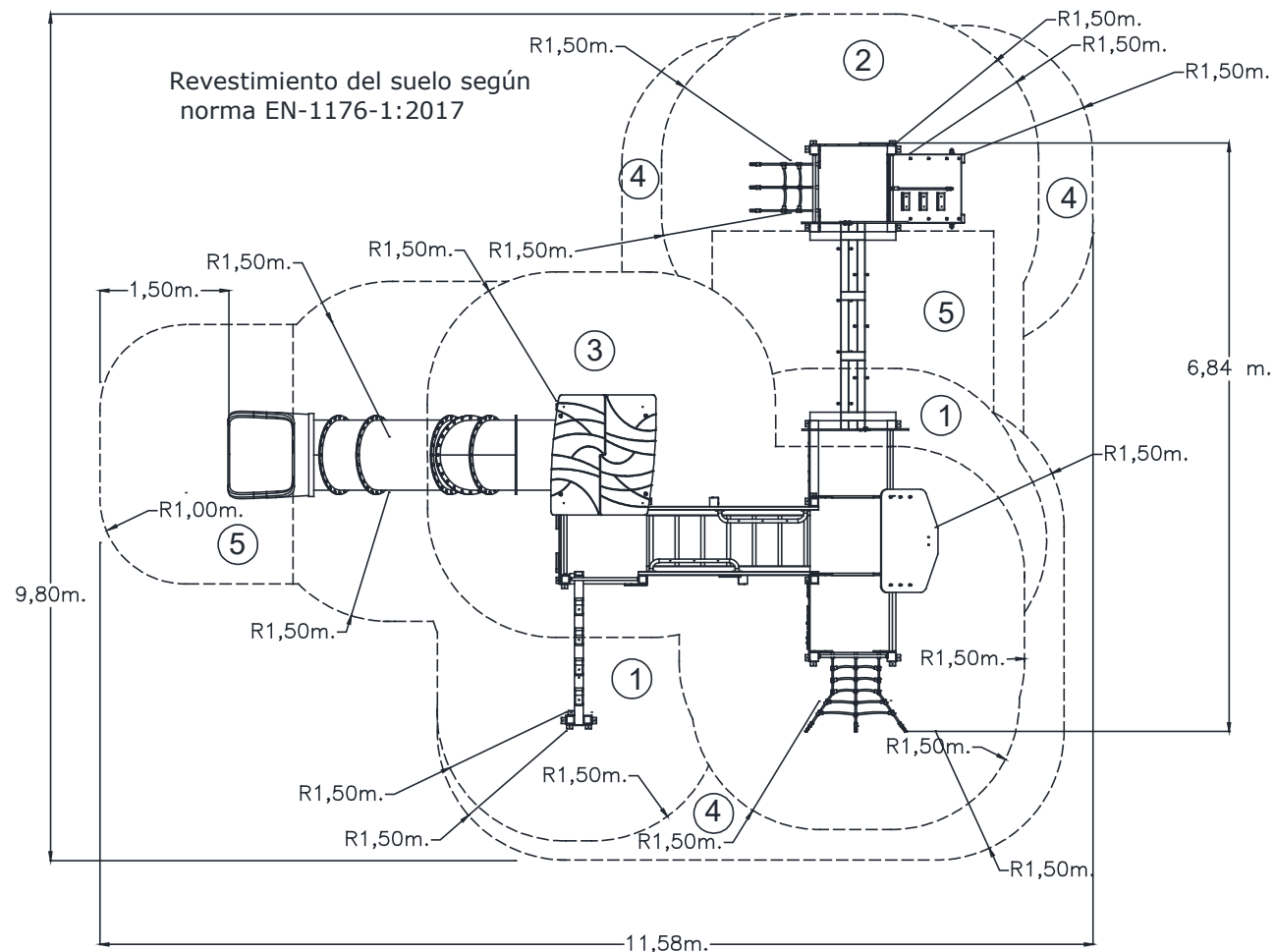
6 - 14

S

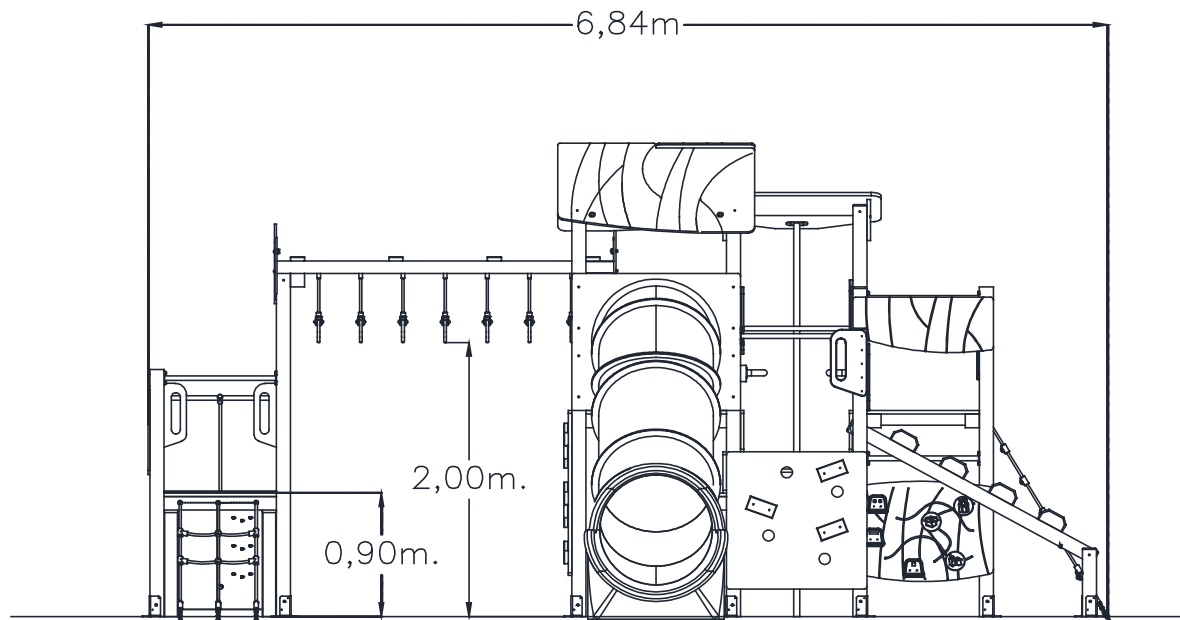
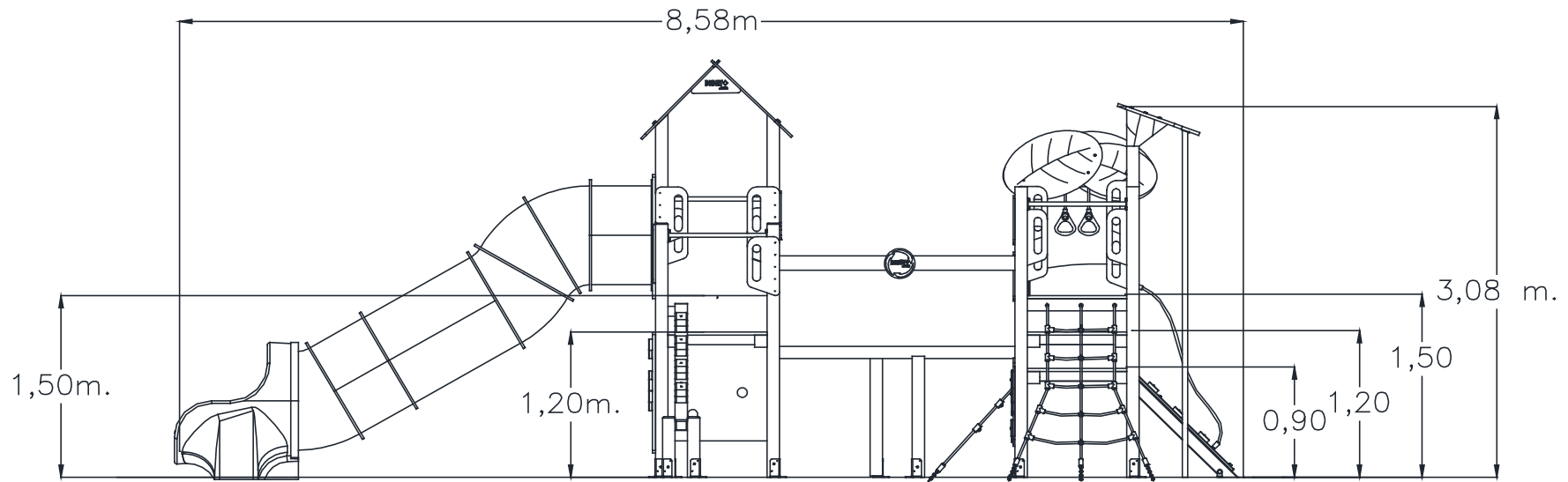
Área de impacto

Impact zone zone d'impact

Hauteur de chute libre



Revestimiento del suelo según norma EN - 1176-1:2017  
 Floor covering according to standard EN - 1176-1:2017  
 Revêtement de sol selon la norme EN - 1176-1:2017



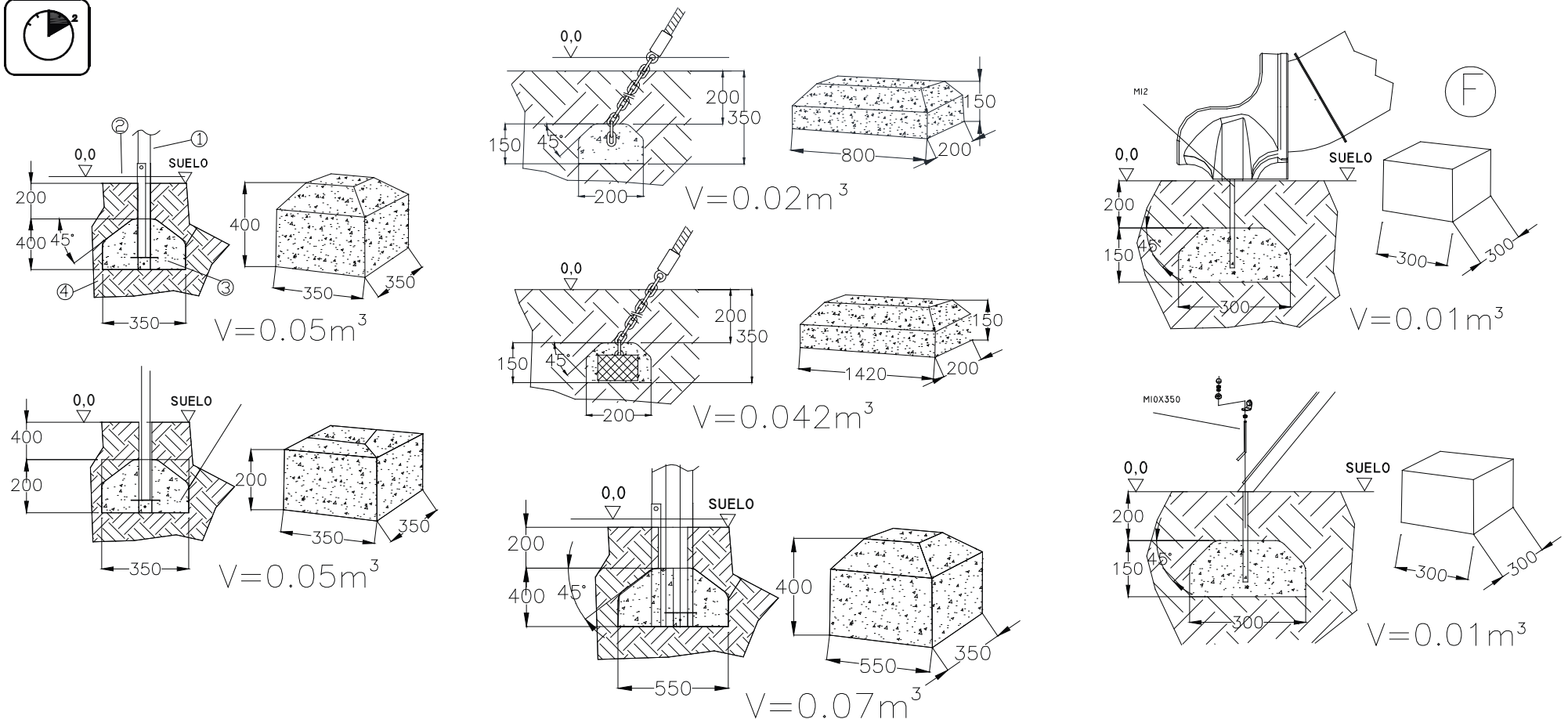


# SB

## FIJACIÓN A TIERRA | FIXATION AU SOL | FIX ON THE FLOOR

1. Poste | Poteau | Post
2. Superficie juego | Surface de jeu | Playing surface
3. Cemento | Scellement | Concrete H-200
4. Capa grave | Sous couche drainante | Grave layer

24h.



**IMPORTANTE:** para el montaje y cimentación del juego son necesarias herramientas empleadas habitualmente en la construcción.

**IMPORTANT:** pour le montage et le scellement du jeu prévoir l'outillage de maçonnerie courant.

**IMPORTANT:** for installation and foundation of the game are necessary tools usually employed in the construction.



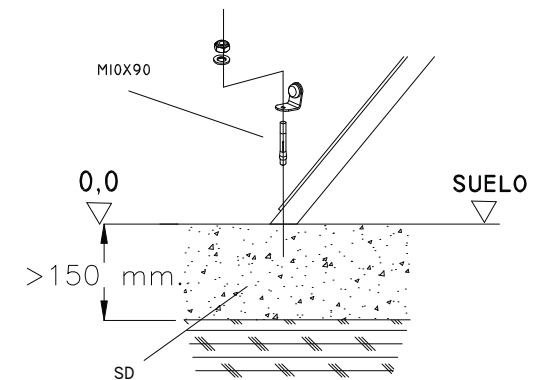
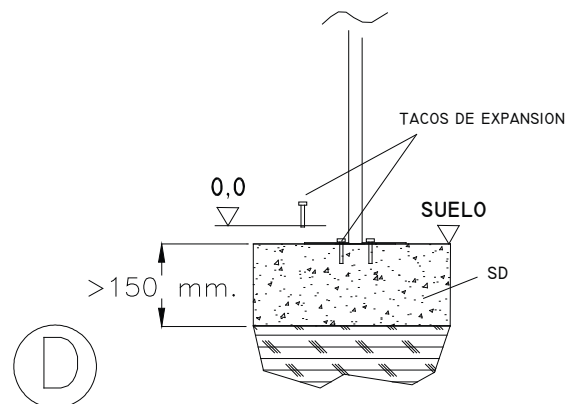
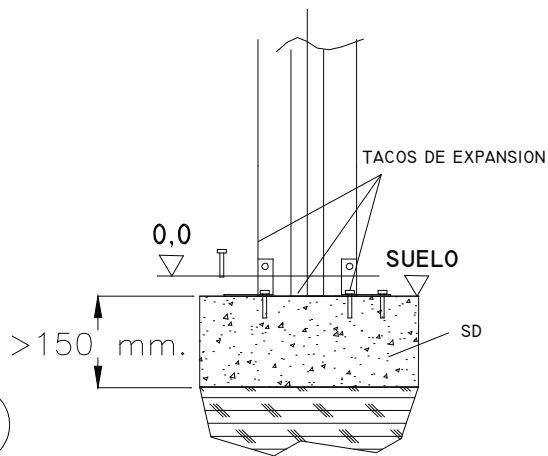
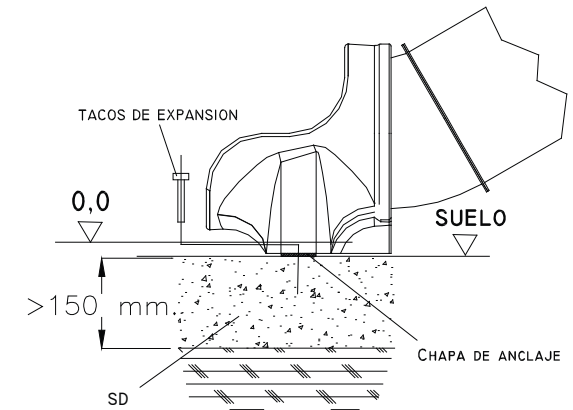
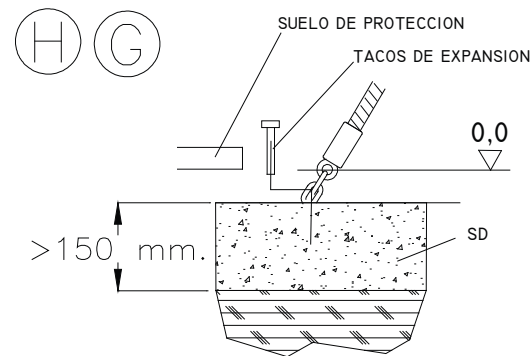
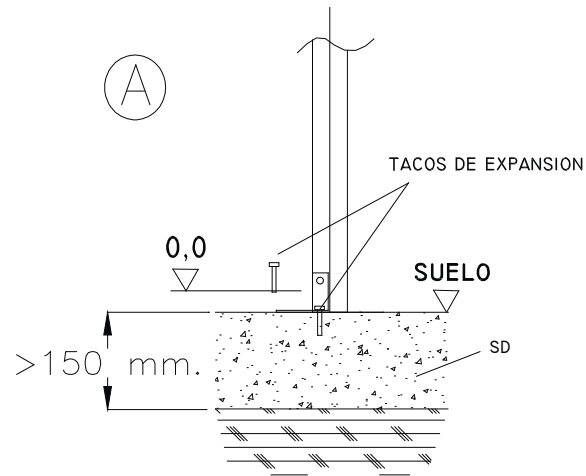
# SD

## FIJACIÓN A SOLERA | FIXATION AU SOL | FIX ON CONCRETE

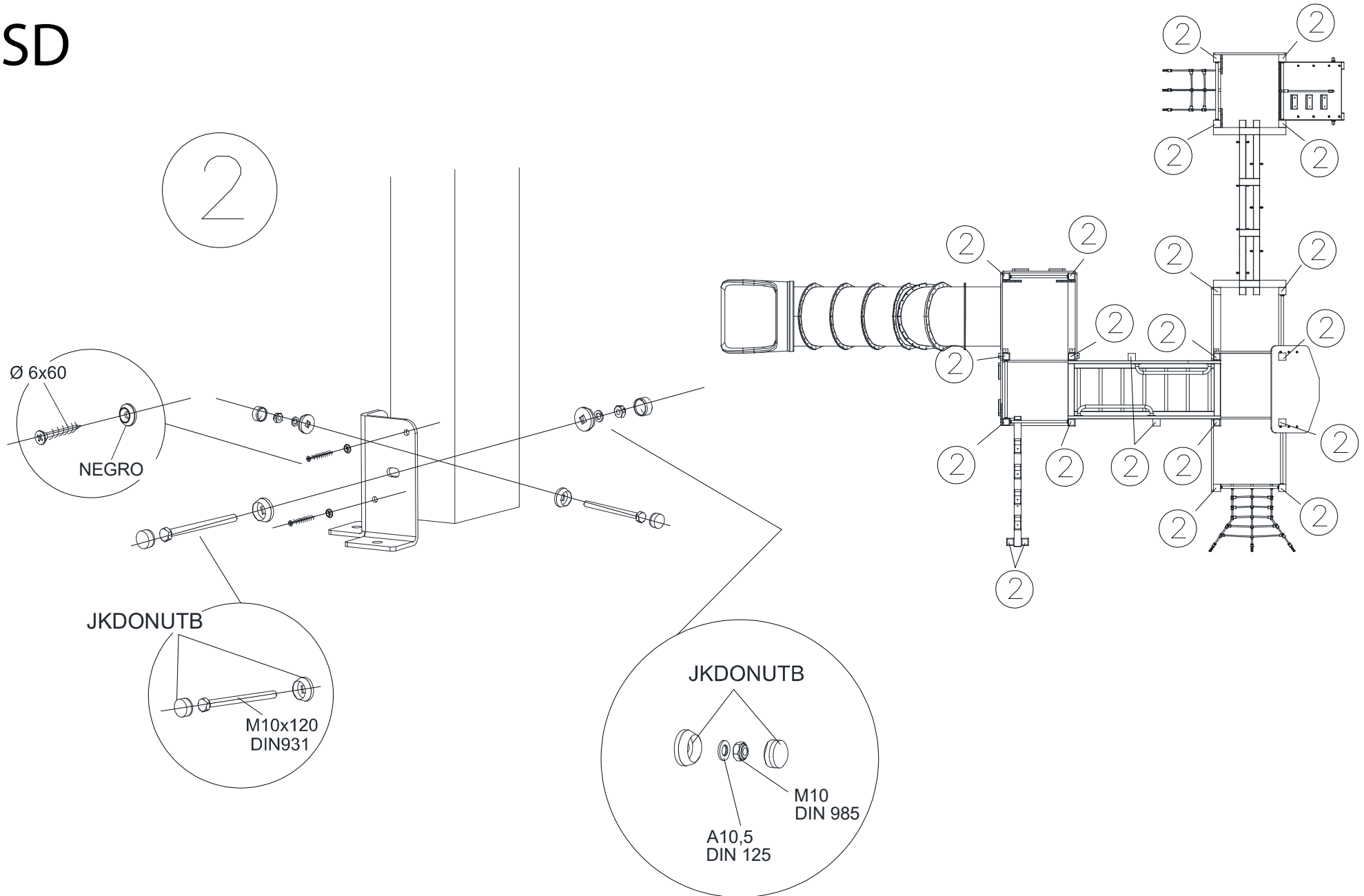
La superficie de juego debe estar cubierta por un suelo que absorba el impacto, según normativa EN-1176-1:2017

La surface de jeu doit être recouverte de terre pour absorber l'impact, conformément à la réglementation EN 1176-1: 2017

The playing surface must be covered by a floor to avoid the impact, according to standard EN-1176-1:2017



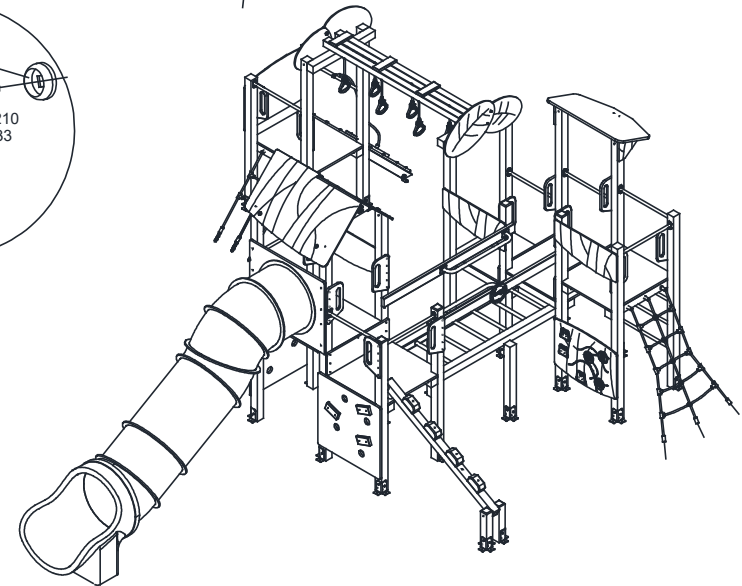
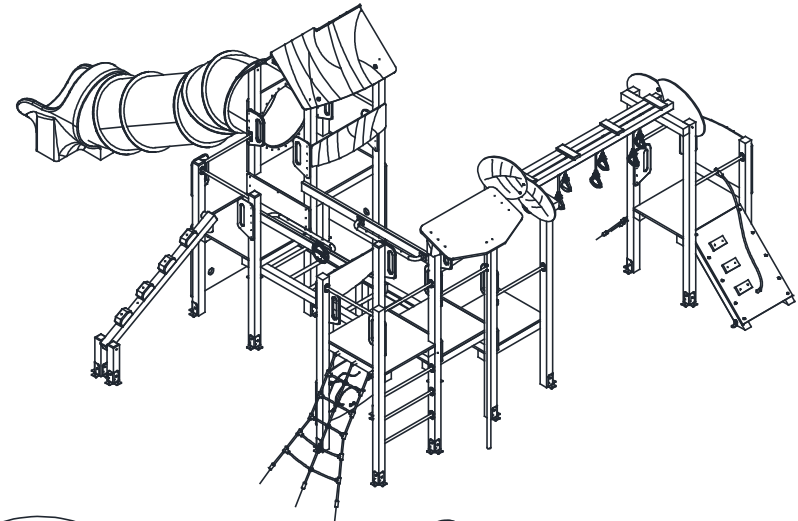
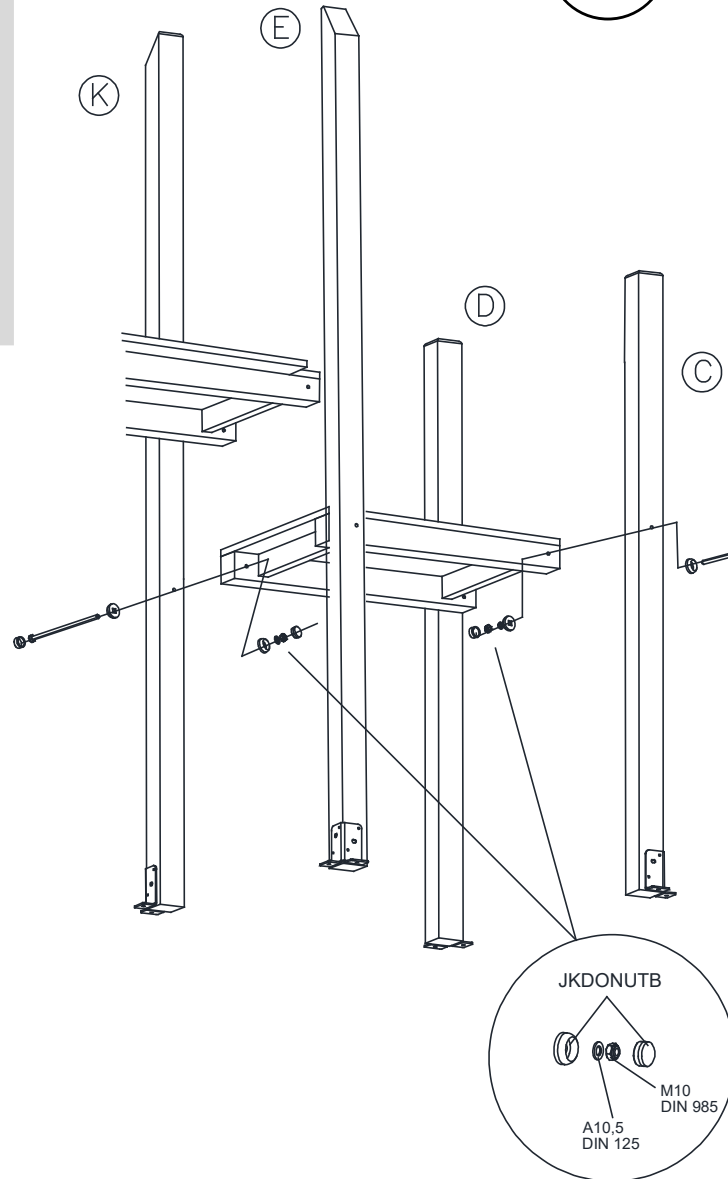
# SD



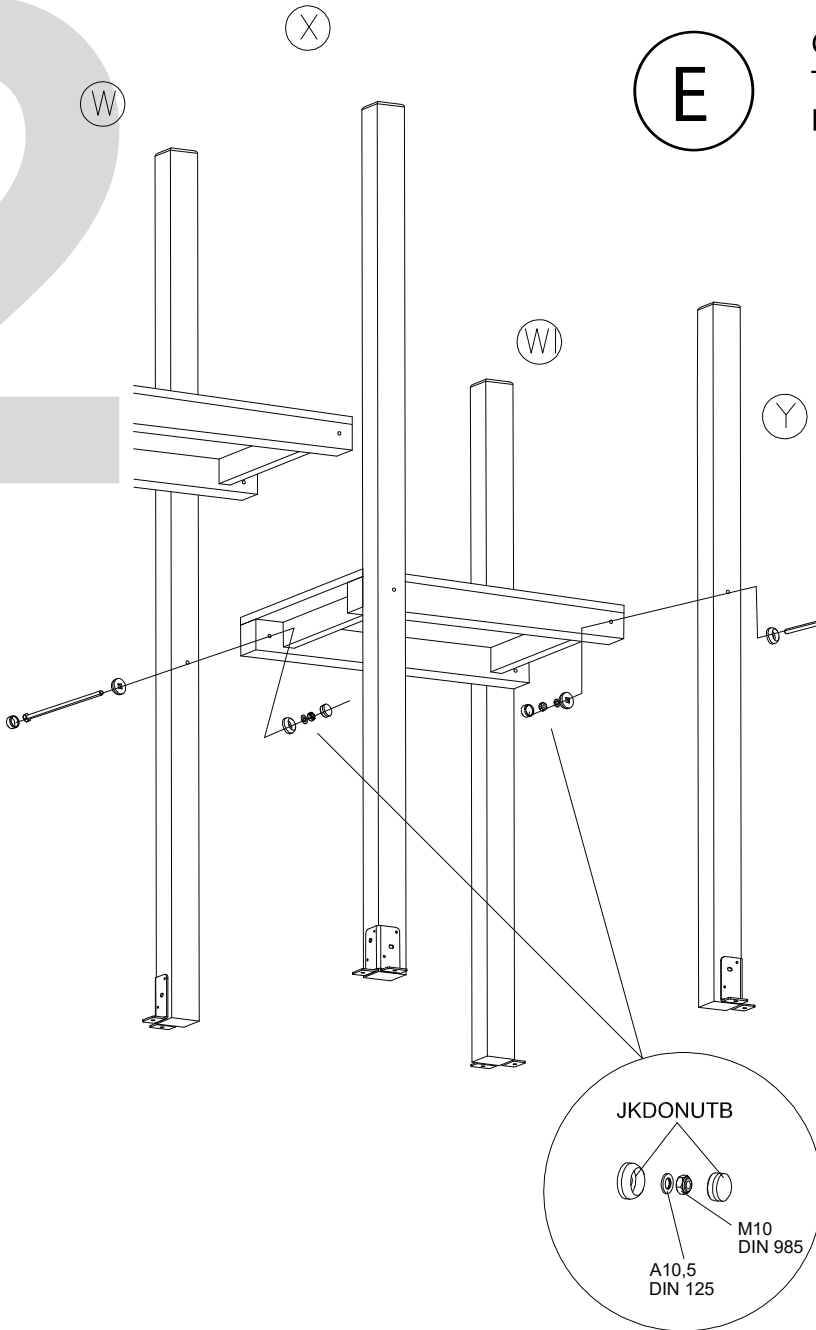
# 1

**E**

Colocación de los postes  
Trou pour le porteaux  
Hole for post

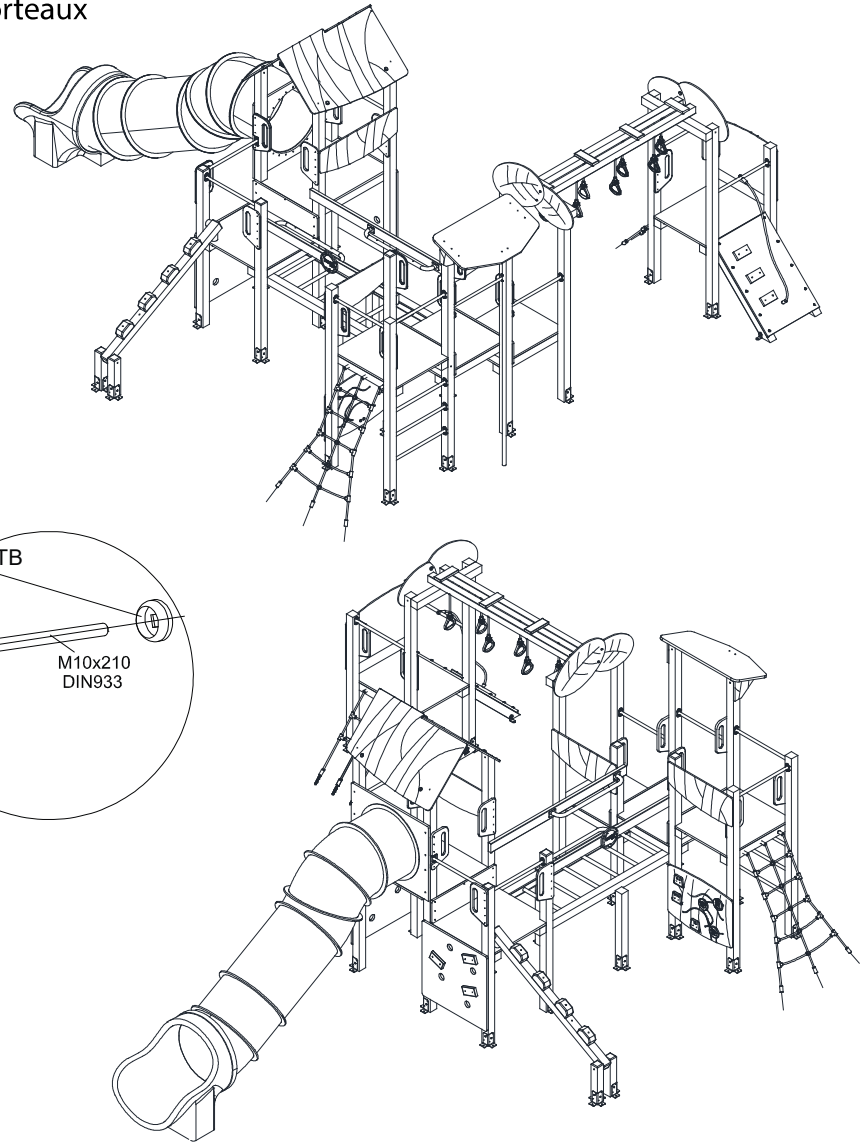


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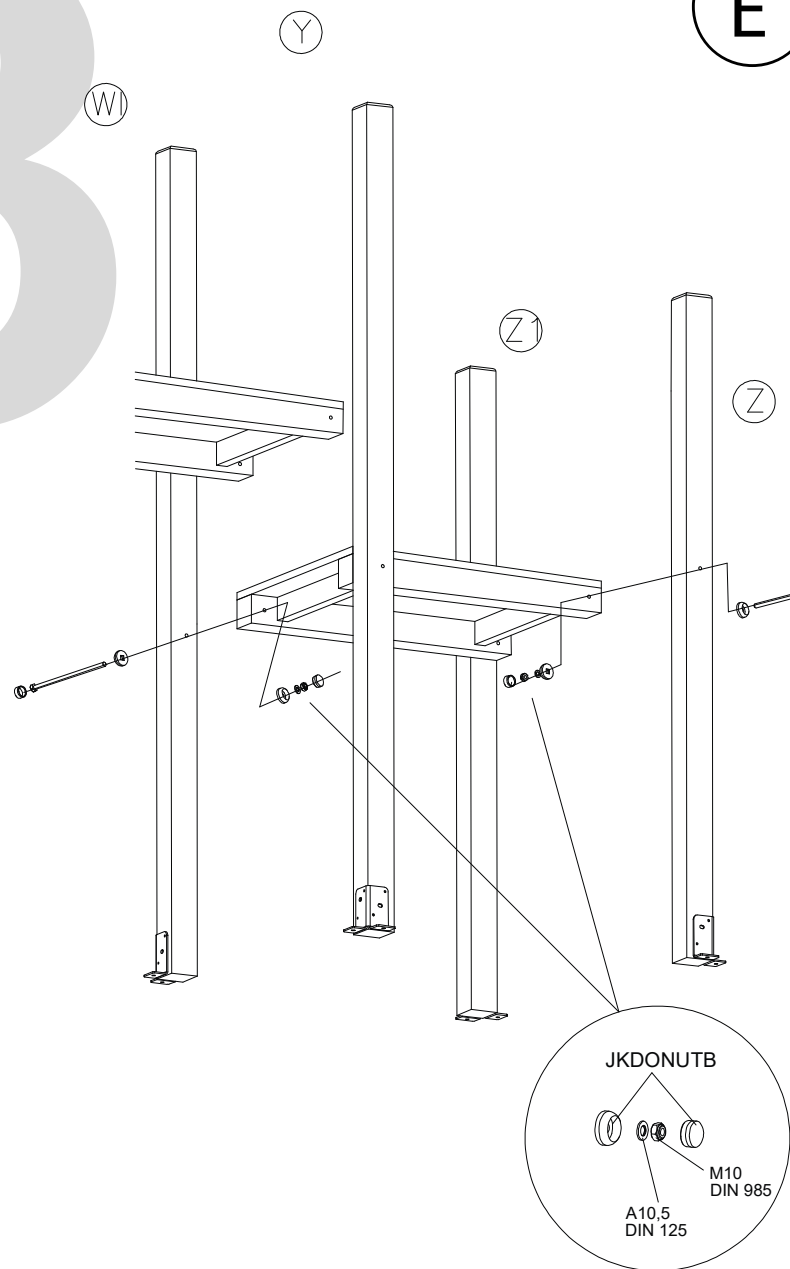


**E**

Colocación de los postes  
Trou pour le porteaux  
Hole for post

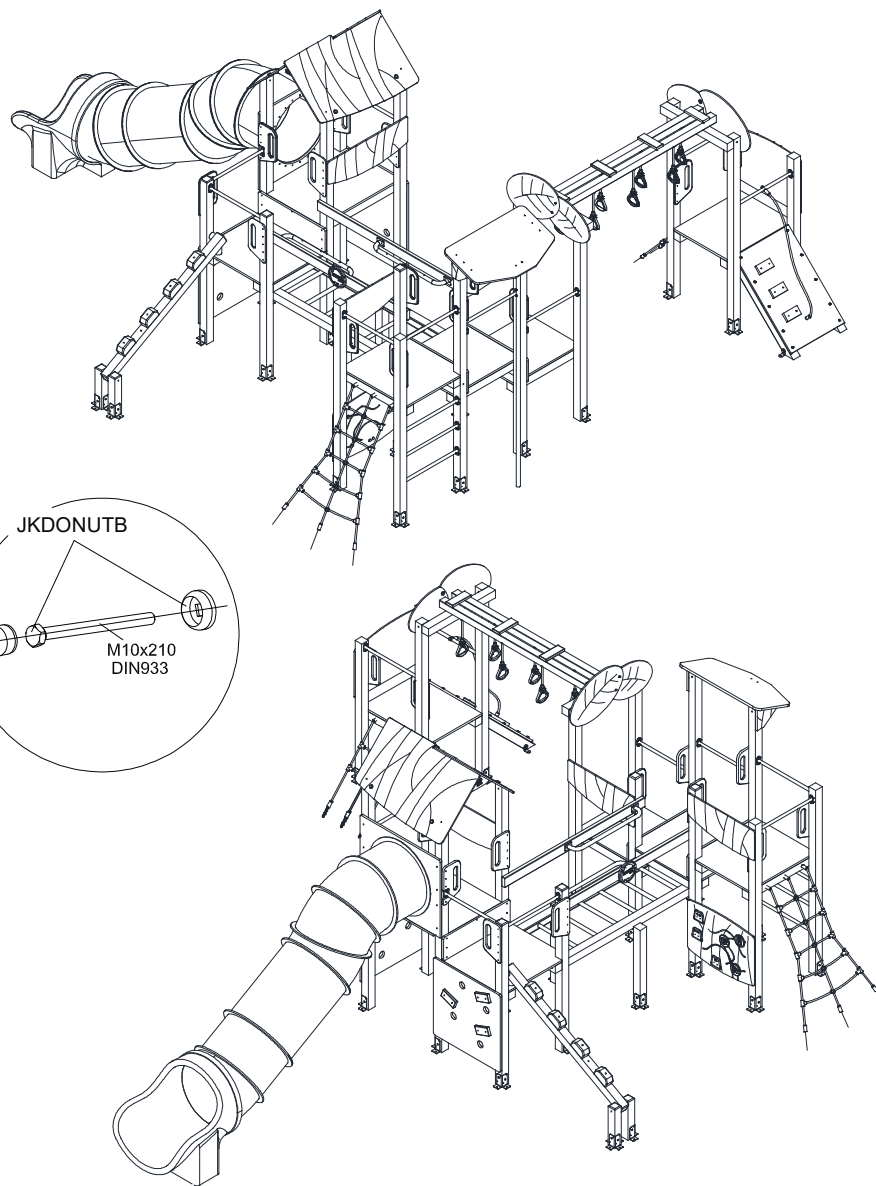


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E

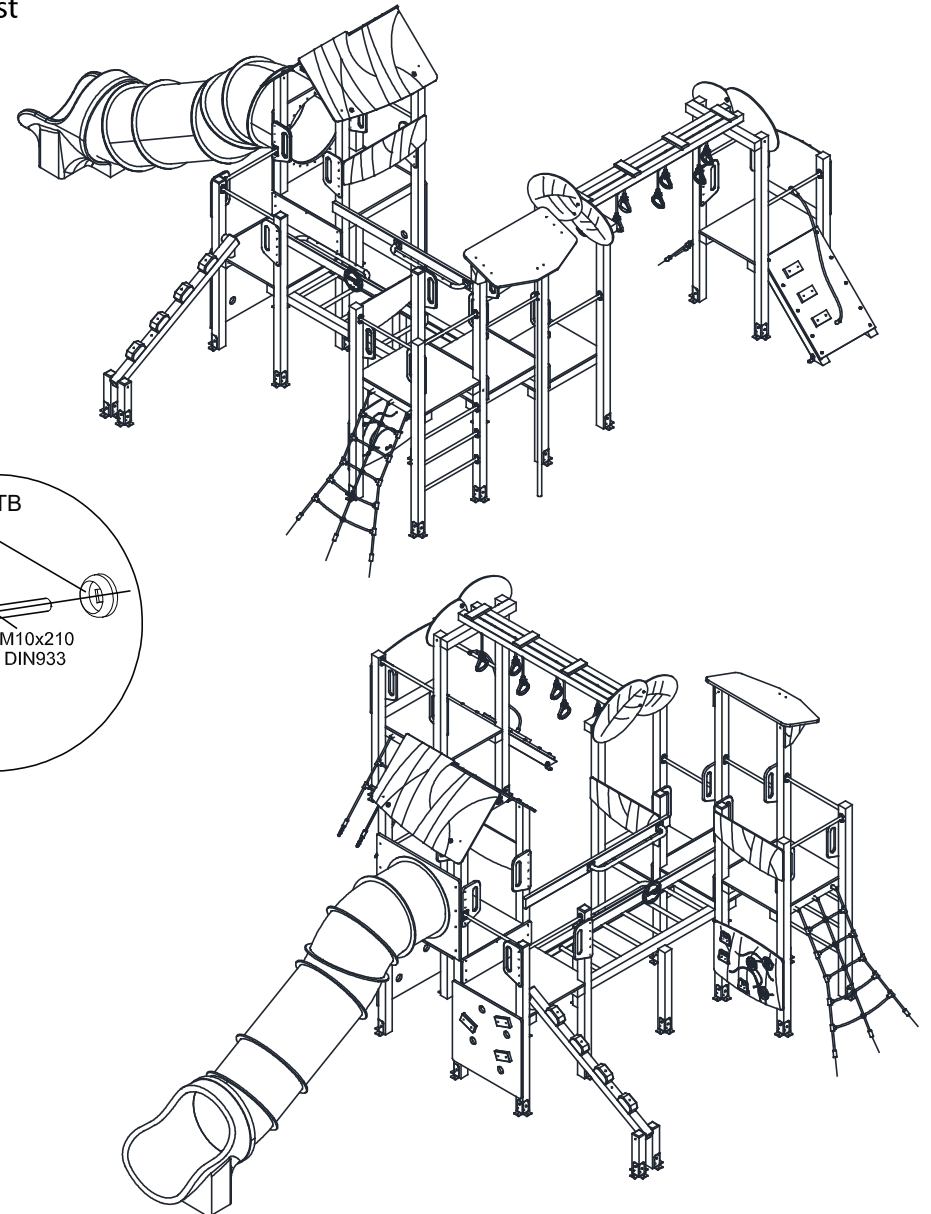
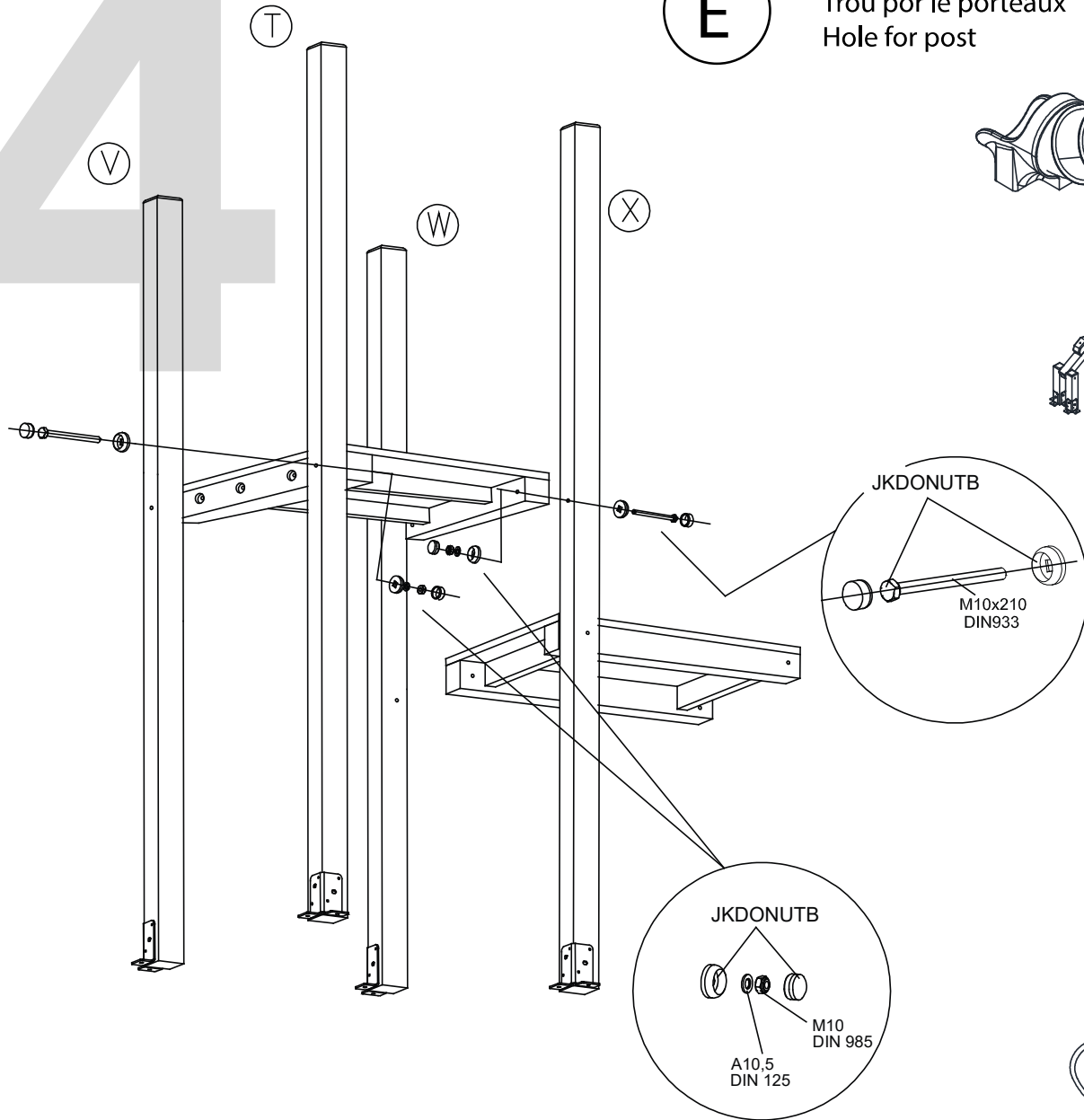
Colocación de los postes  
Trou pour le portaux  
Hole for post



# E

Colocación de los postes  
Trou pour le porteaux  
Hole for post

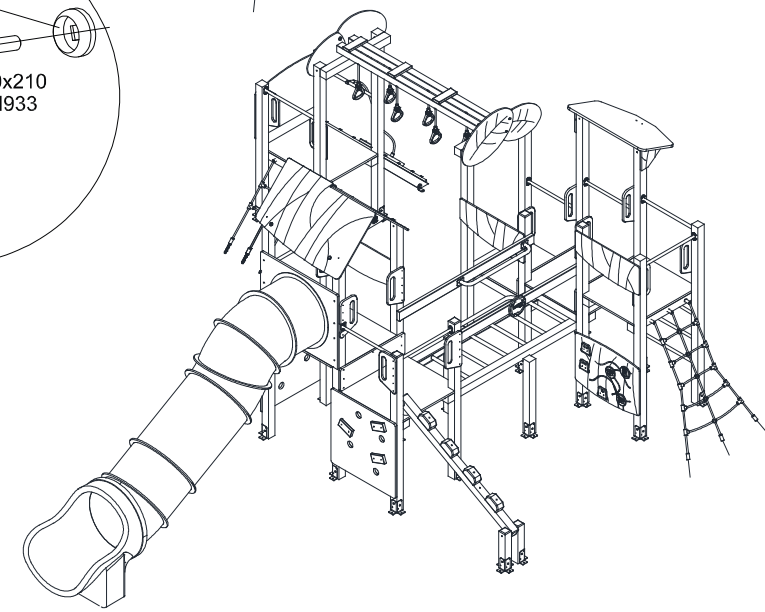
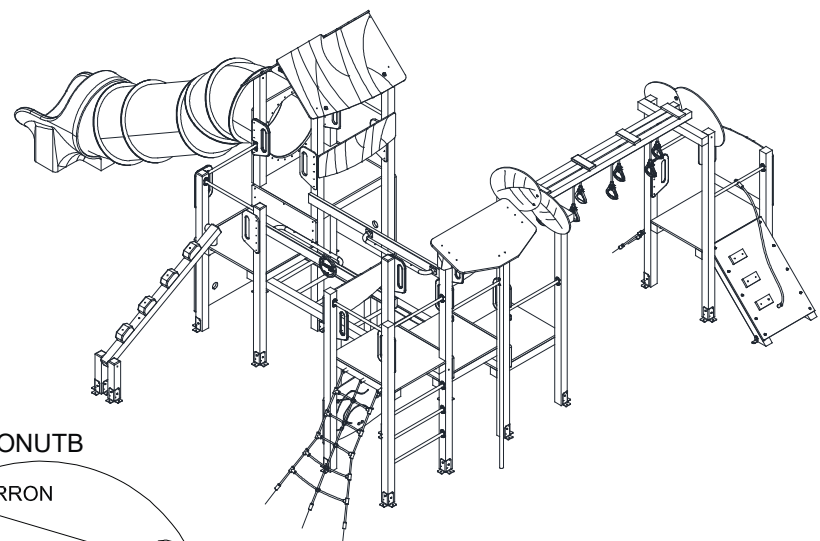
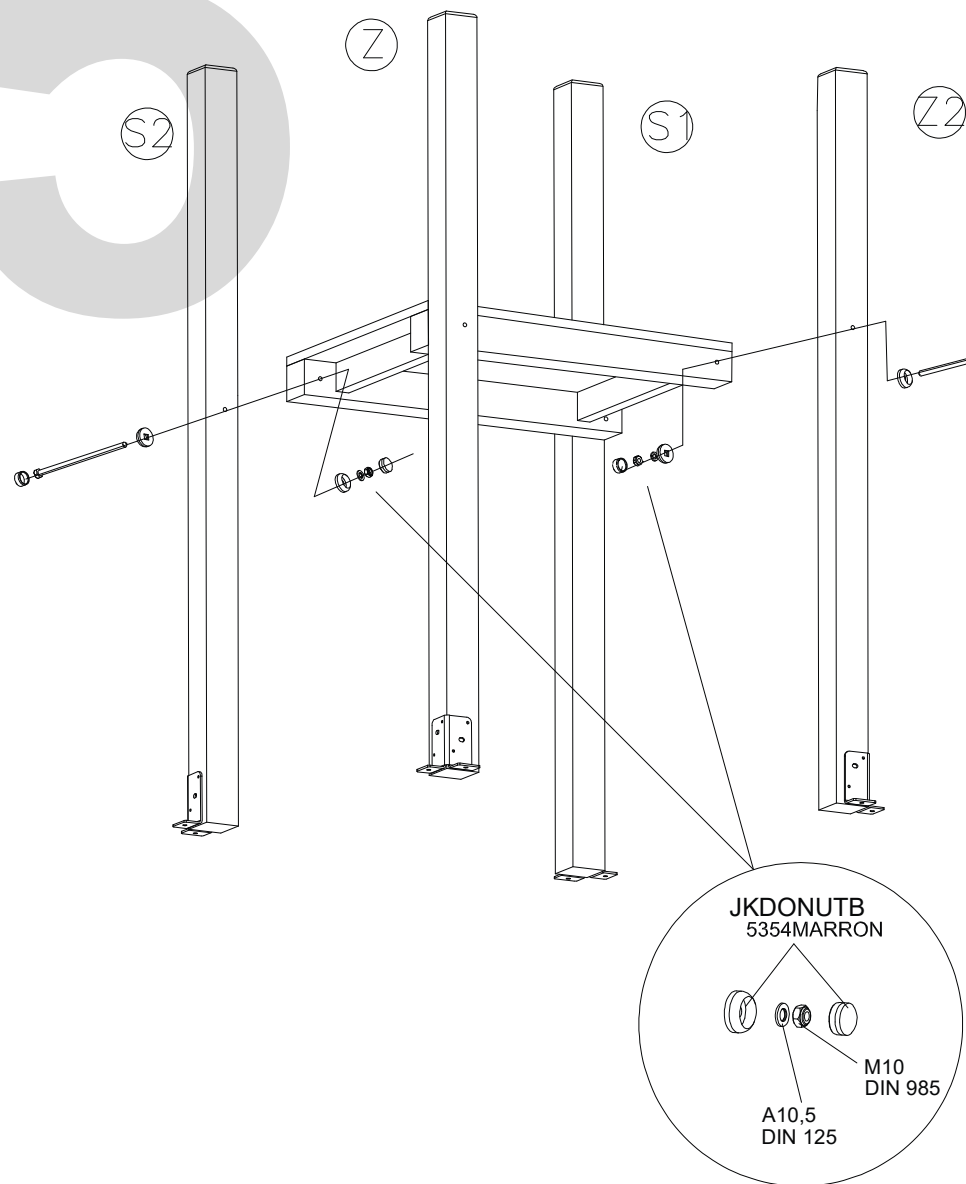
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# 5

**E**

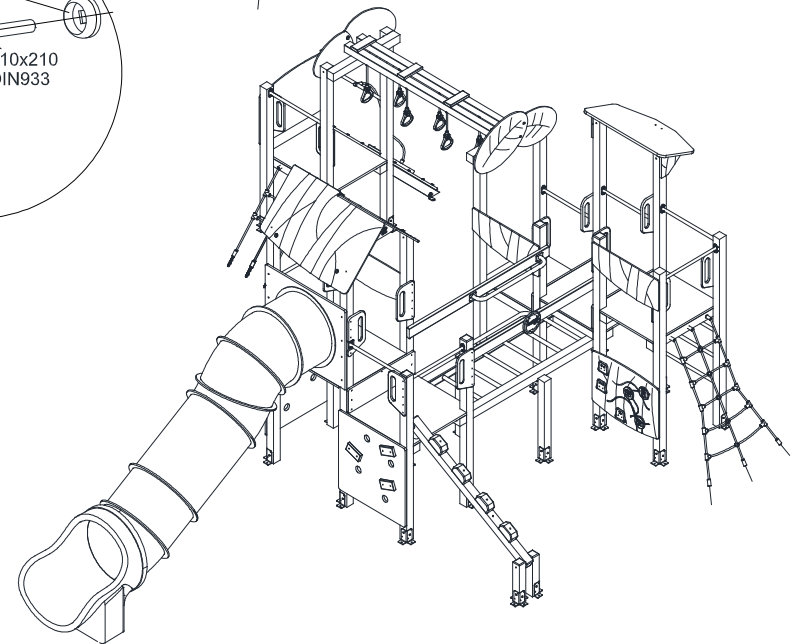
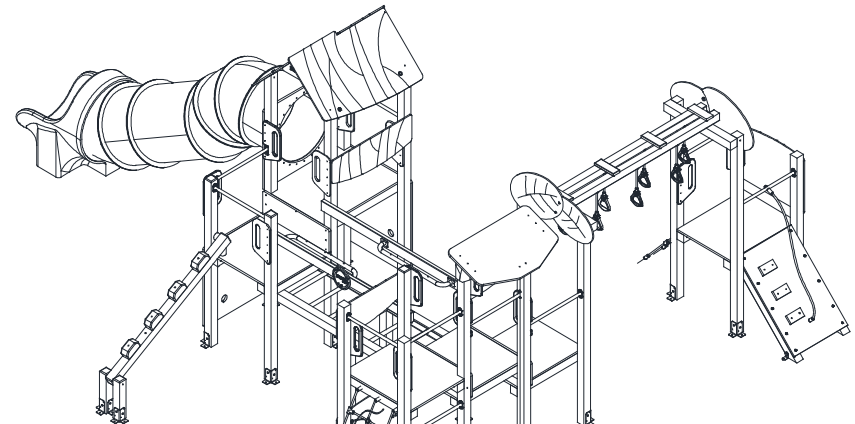
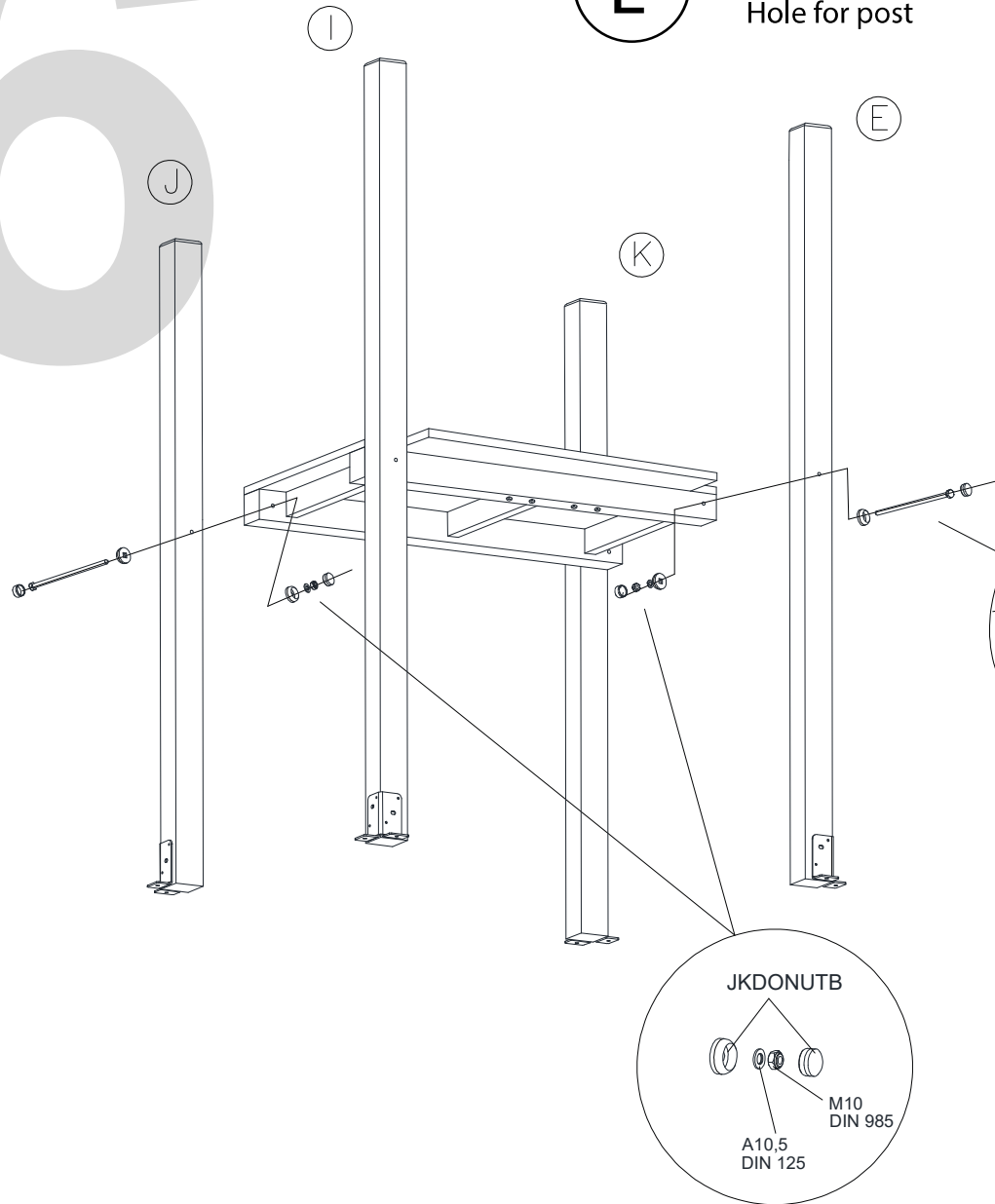
Colocación de los postes  
Trou pour le portaux  
Hole for post



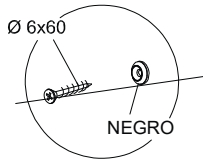
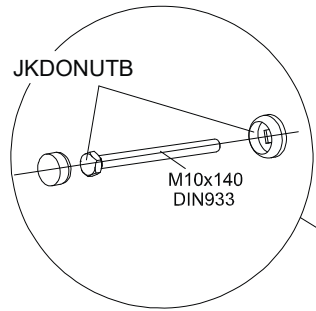
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**E**

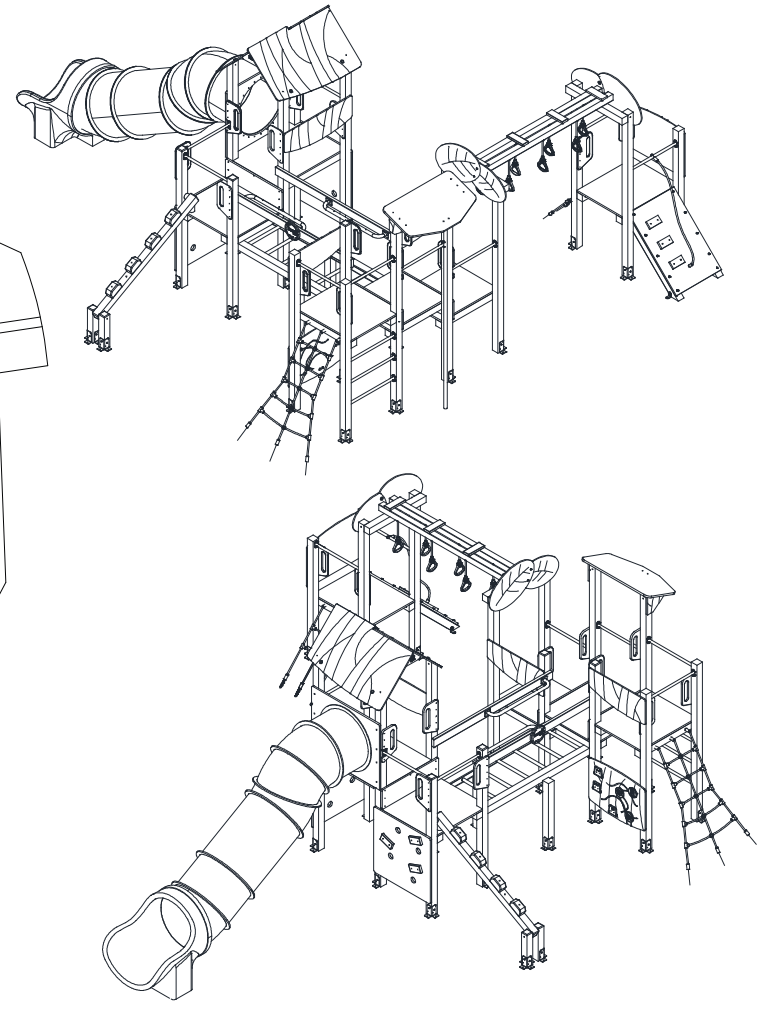
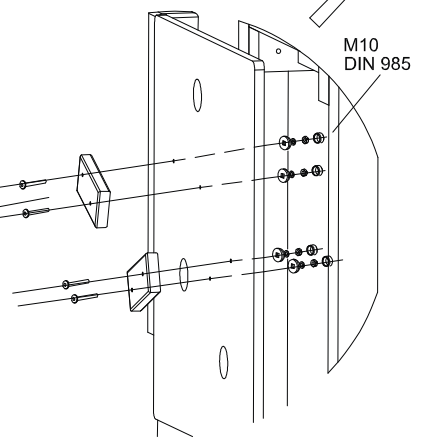
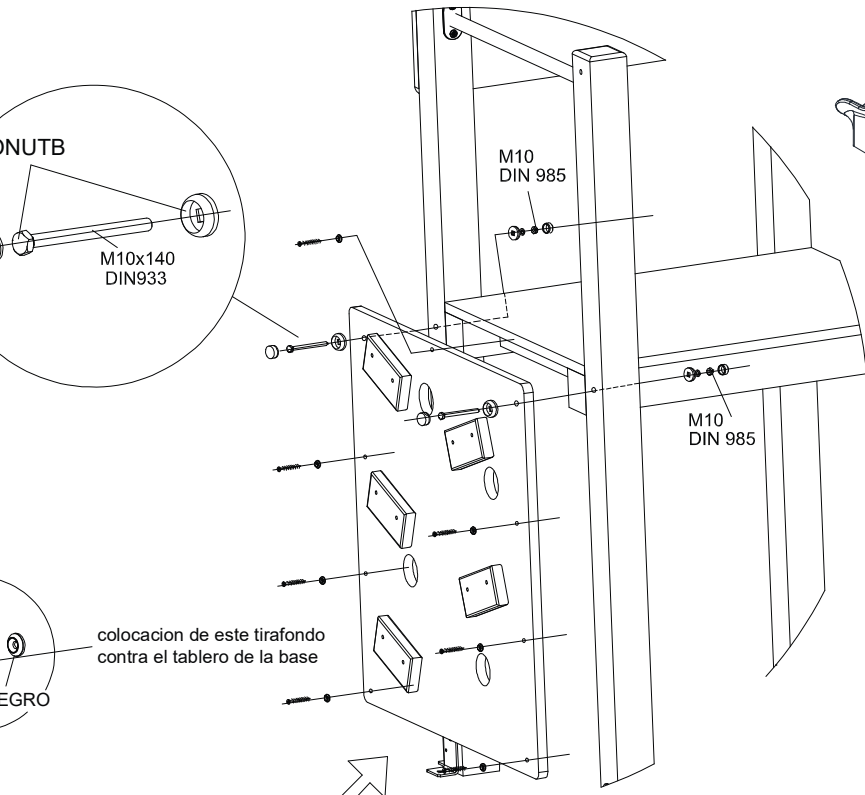
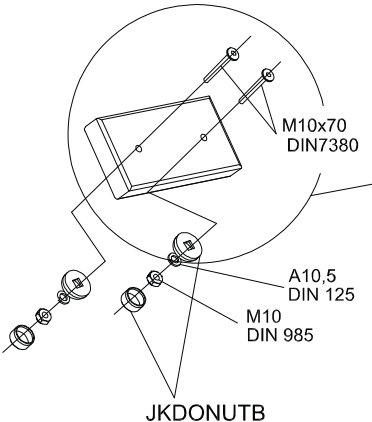
Colocación de los postes  
Trou pour le portaux  
Hole for post



# 7



colocacion de este tirafondo  
contra el tablero de la base



Colocar el tornillo y seguidamente el asa con sus respectivos tirafondos.

M10x140  
DIN 931

Ø 6x60

M10x140  
DIN 931

RE-1510-C-FM010

JKDONUTB

M10x220  
DIN931

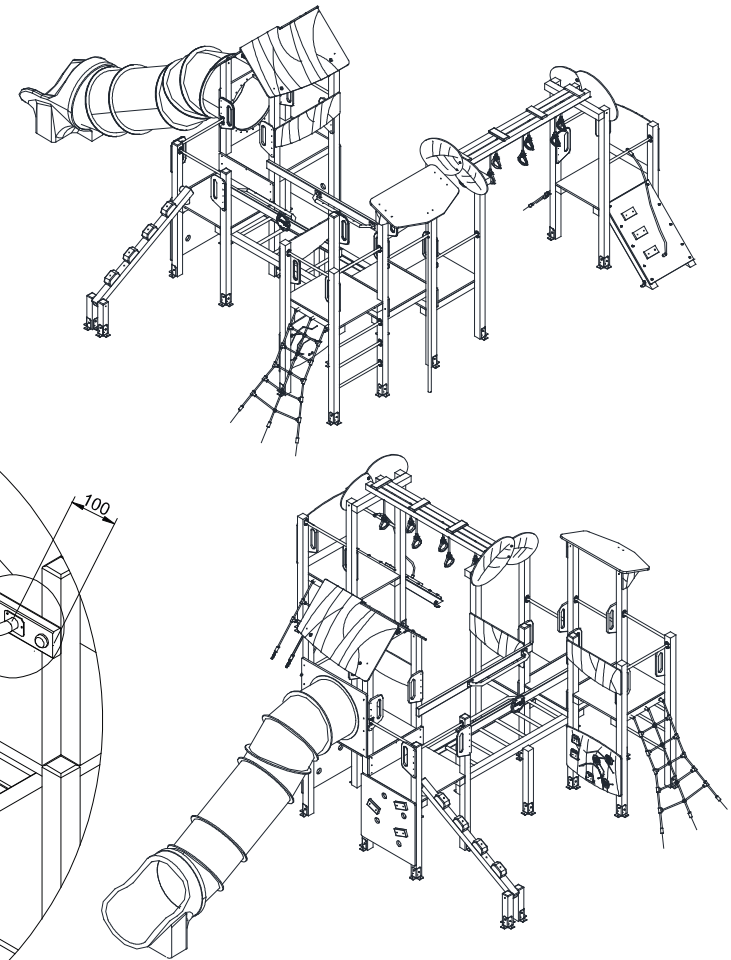
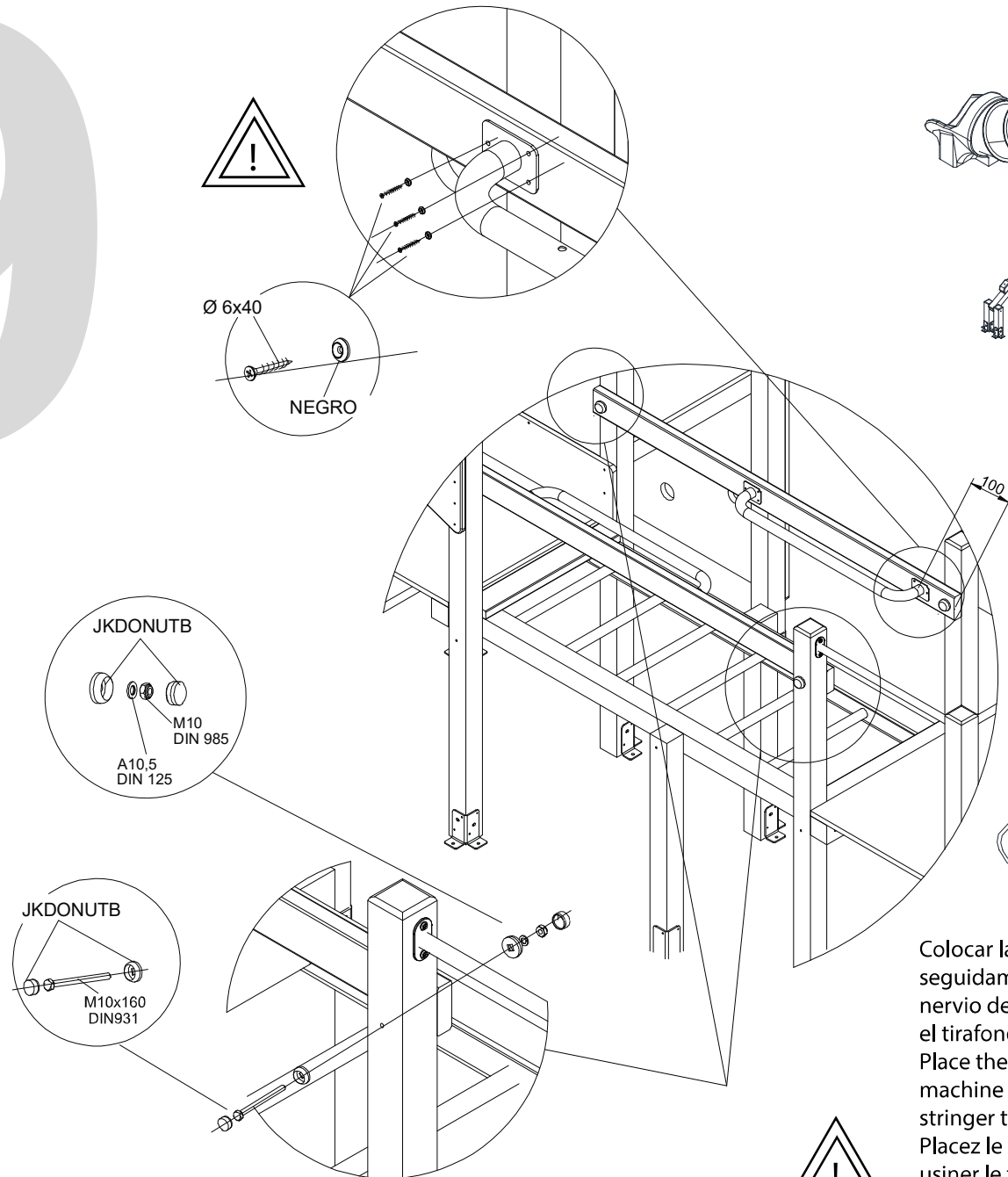
Ø 6x60

JKDONUTB

M10  
DIN 985  
A10,5  
DIN 125

RE-1510-C-FM010

# 9



Colocar la barandilla y fijarla con los tirafondos exteriores, seguidamente mecanizar el taladro central O5mm sobre el nervio de acero interior del larguero para después colocar el tirafondo.

Place the railing and fix it with the screws outside, then machine the hole center O5mm on the inner steel nerve of the stringer to later place the screw.

Placez le garde-corps et fixez-le avec les vis à l'extérieur, puis usiner le trou centre O5mm sur le nerf en acier interne de la limon pour placer la vis plus tard.



# 10

COINCIDIR EL INTERIOR DEL TUBO  
CON EL APRIETE DE TUERCA DEL  
PANEL

JKDONUTB



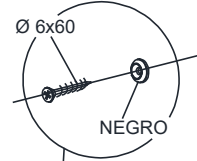
A10,5  
DIN 125

M10  
DIN 985



M10  
DIN 985

A10,5  
DIN 125



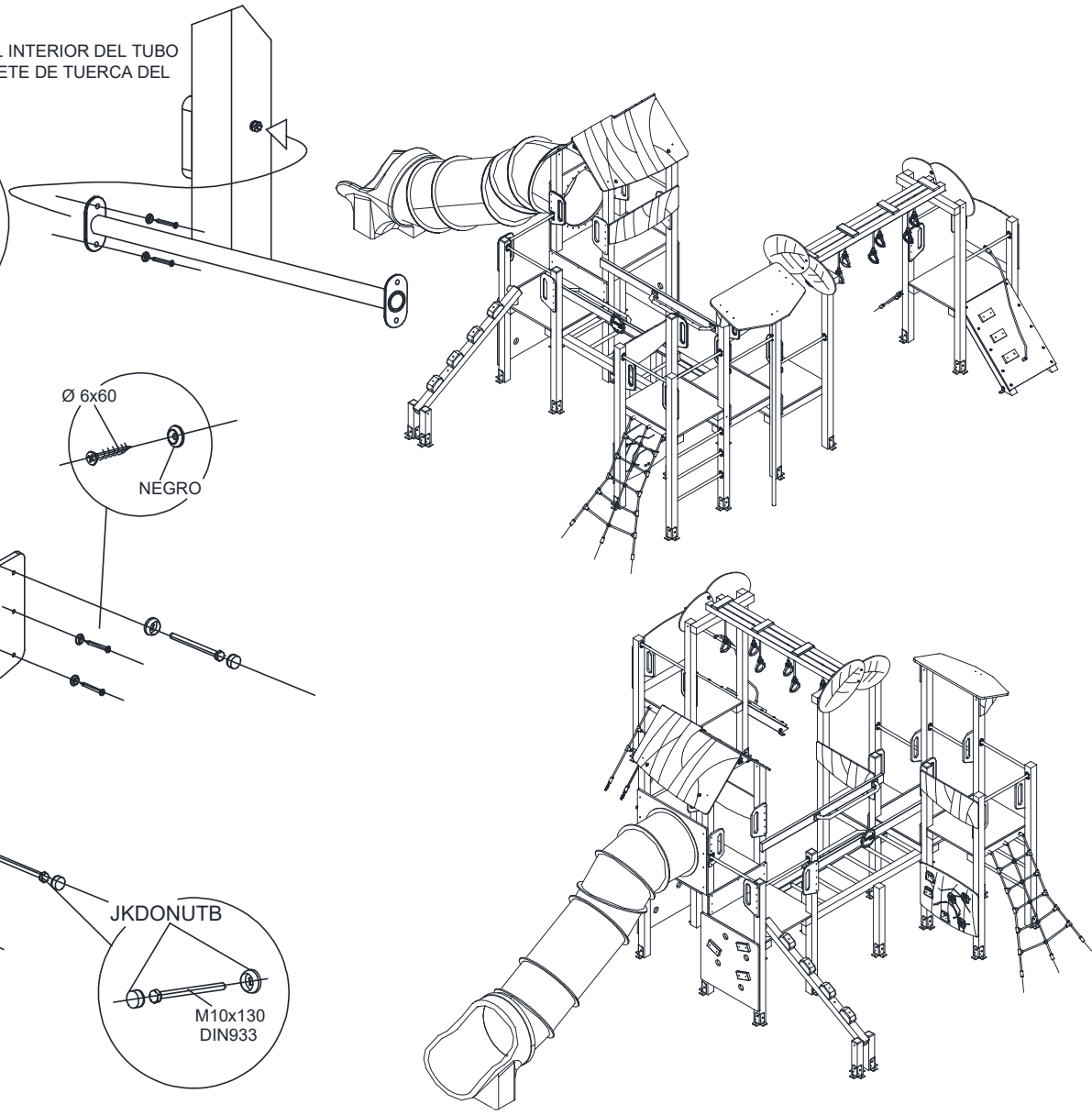
Ø 6x60

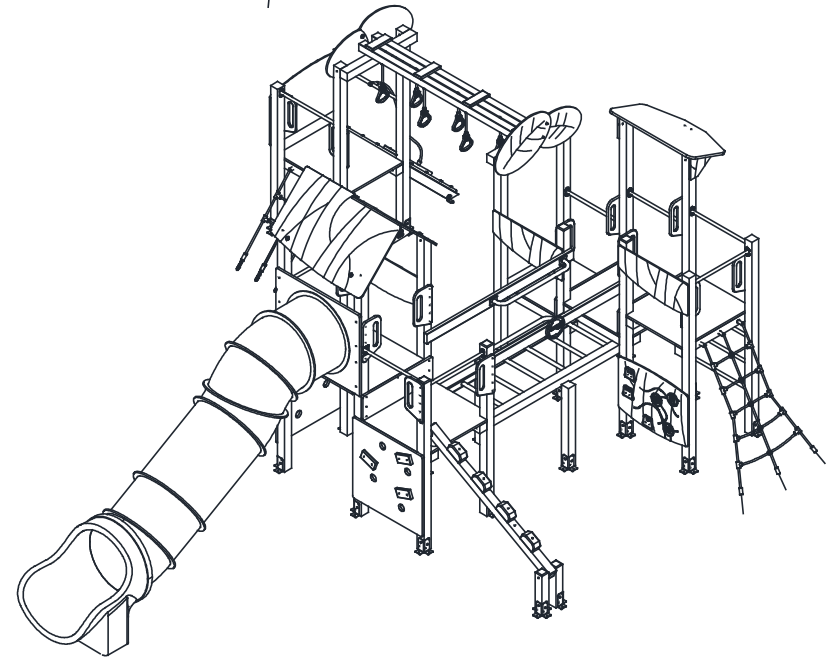
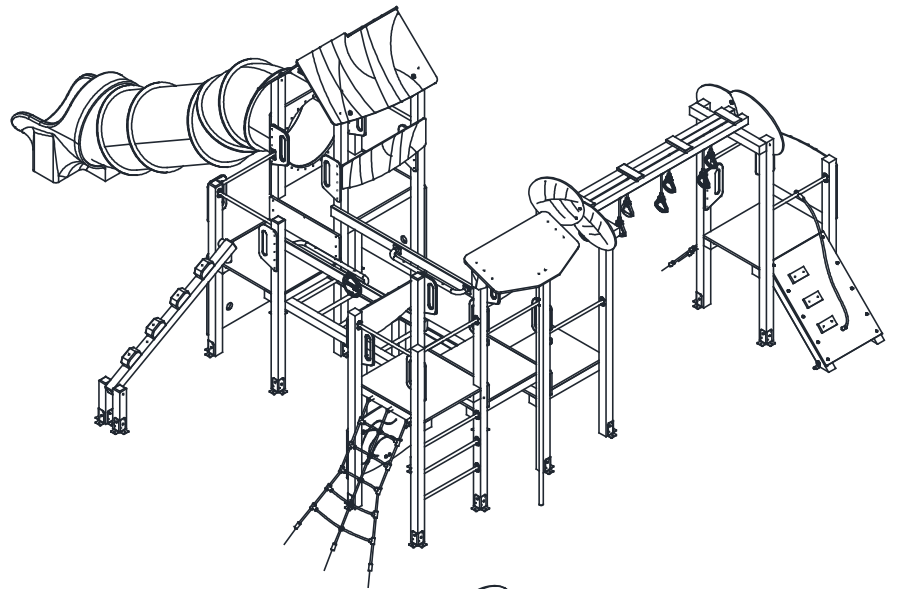
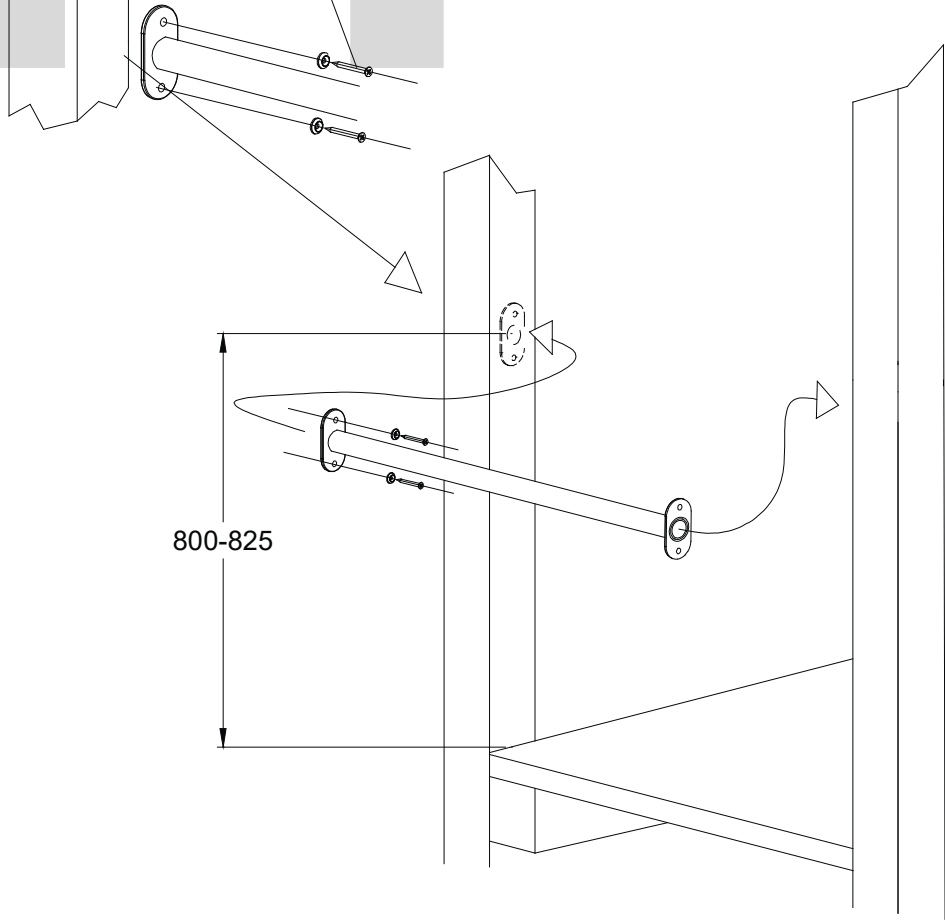
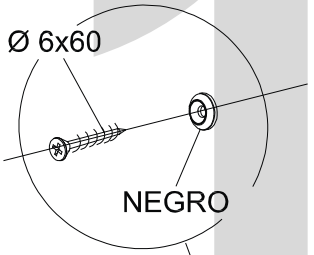
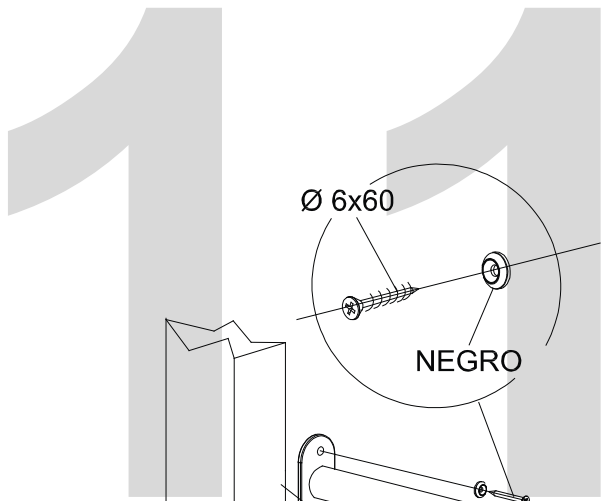
NEGRO

JKDONUTB

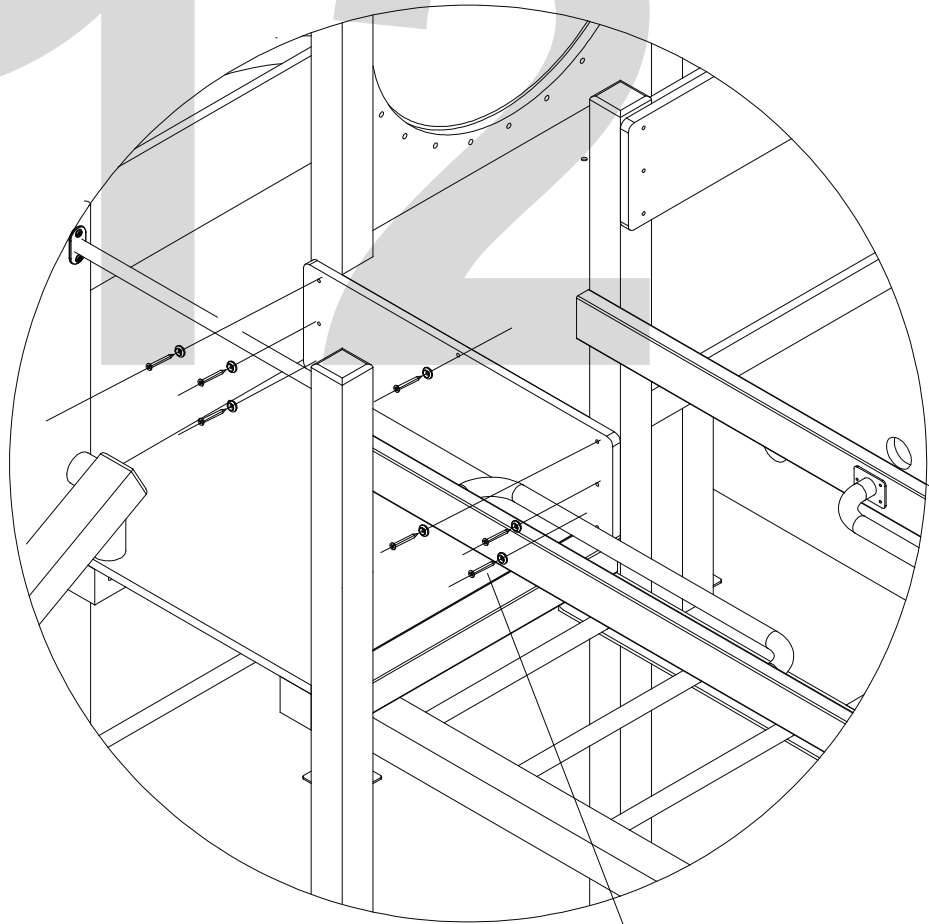


M10x130  
DIN933

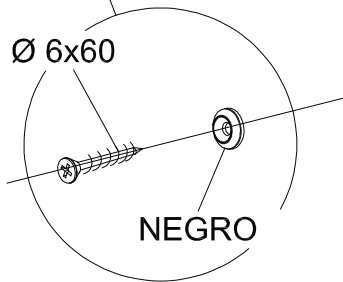




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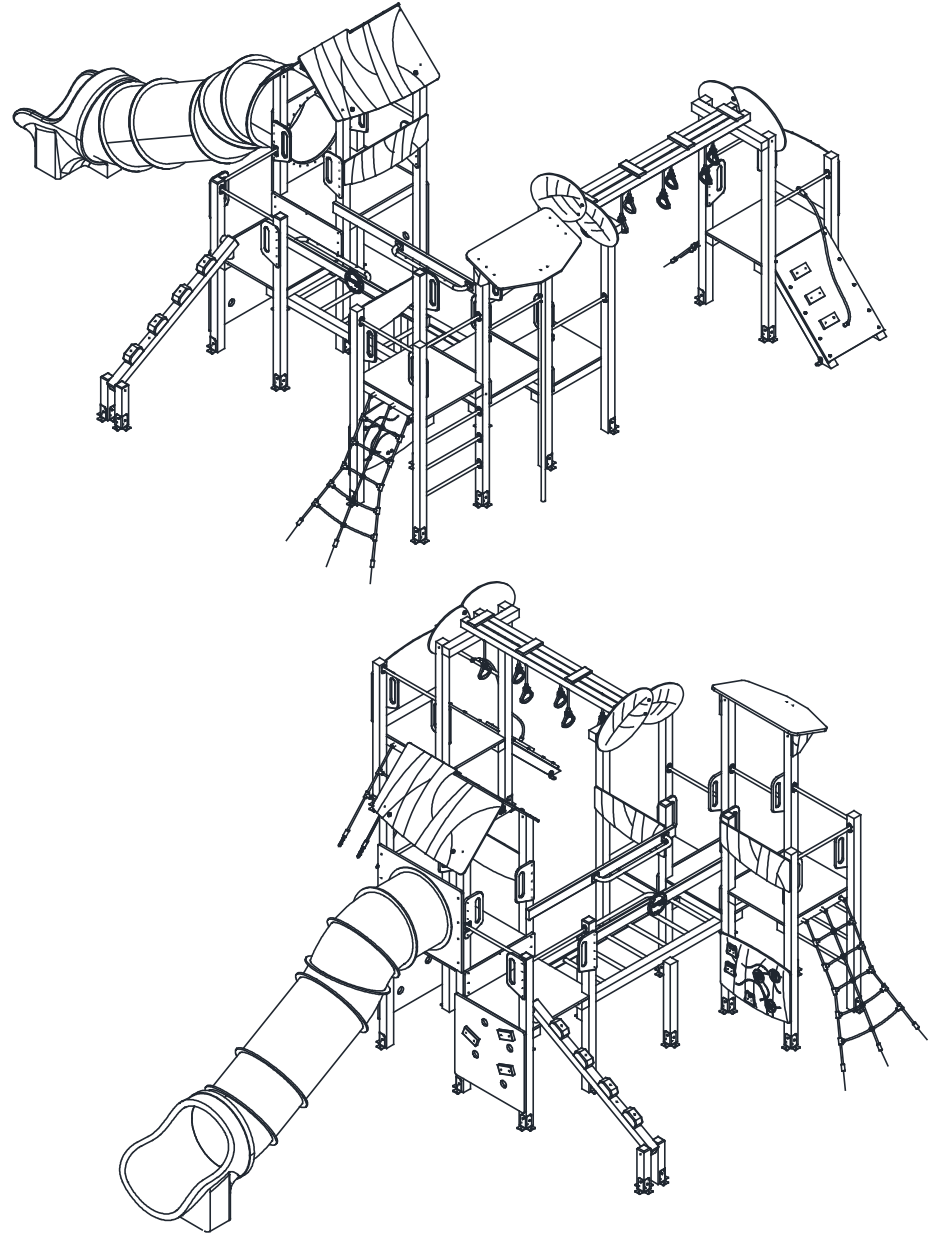


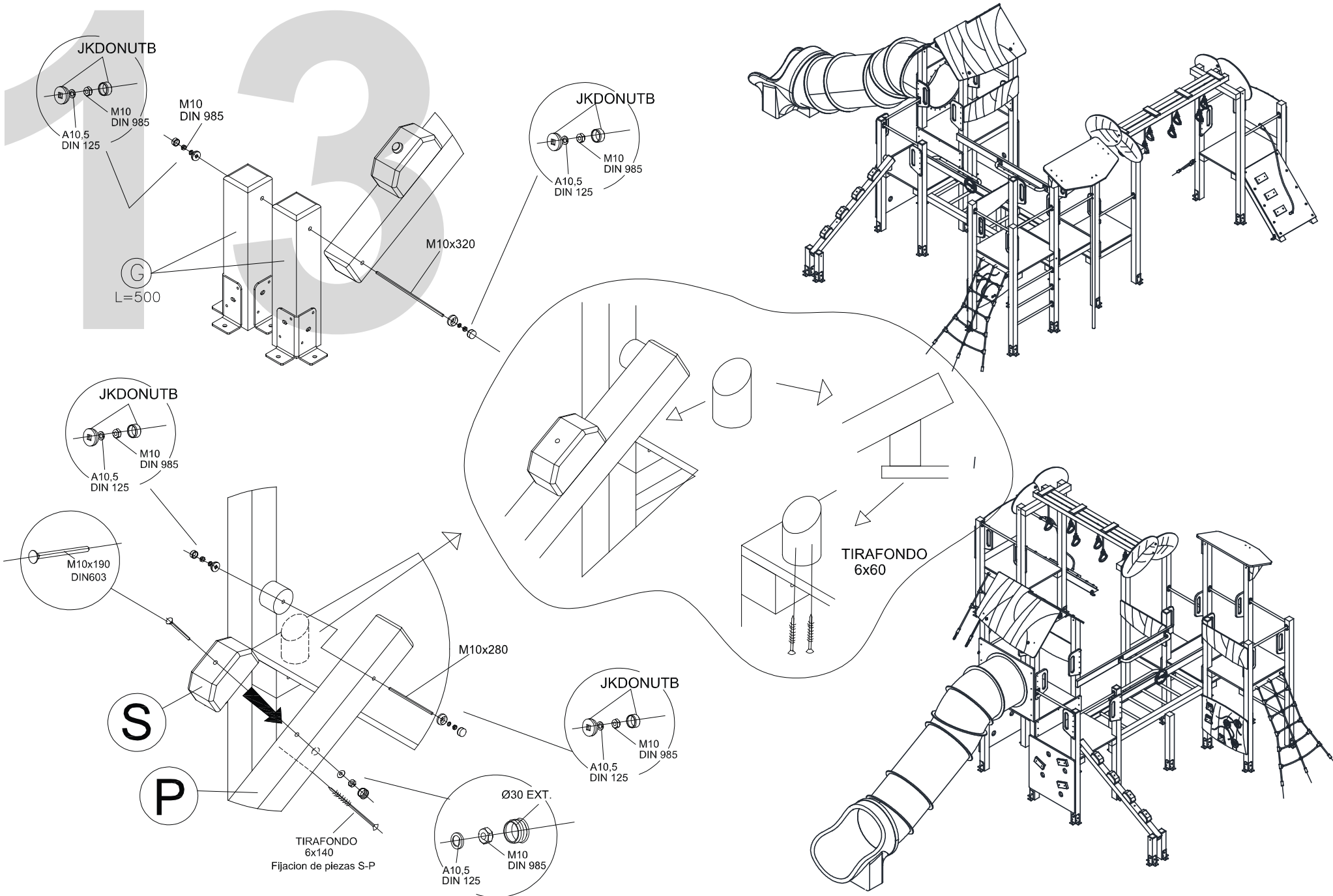
Ø 6x60



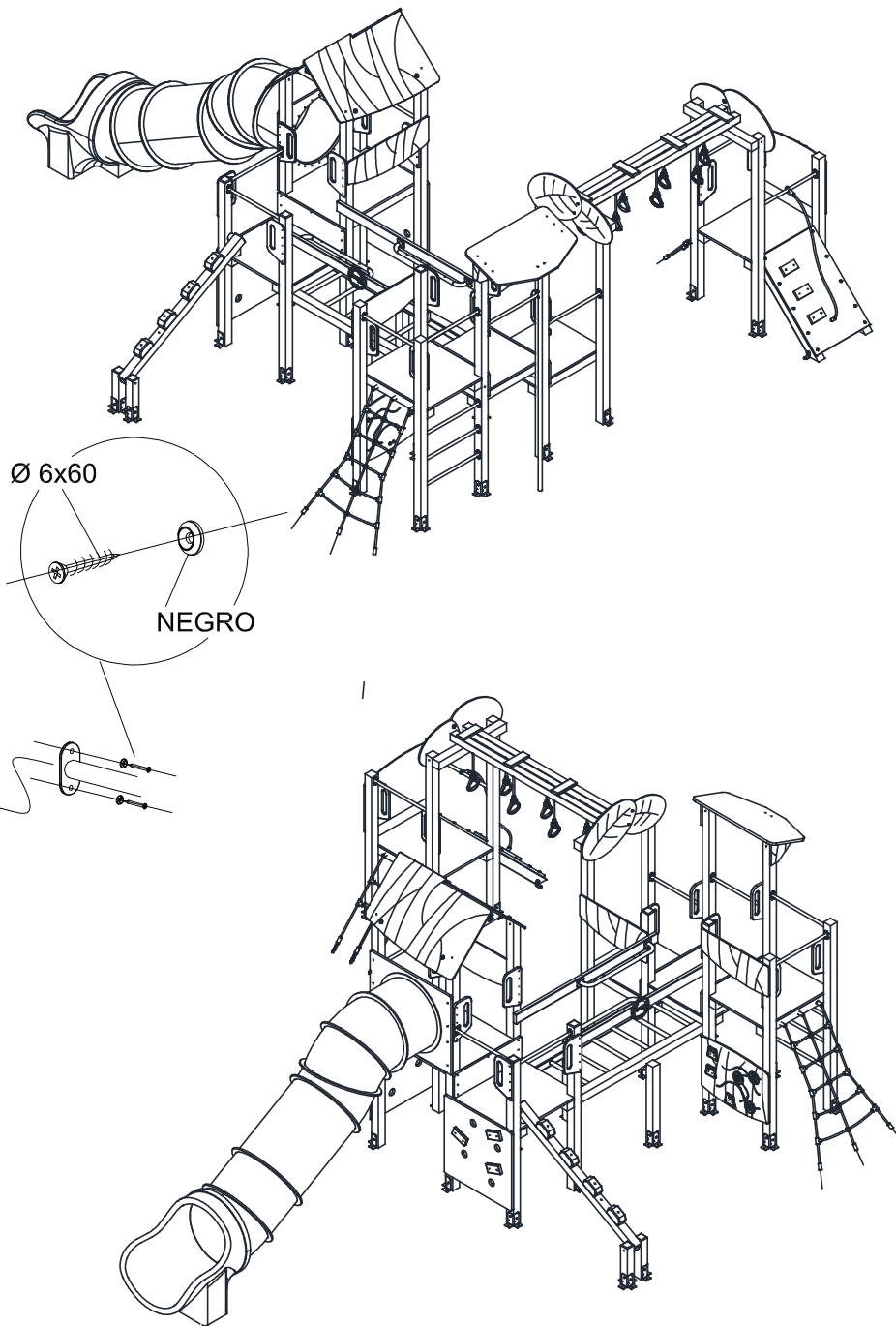
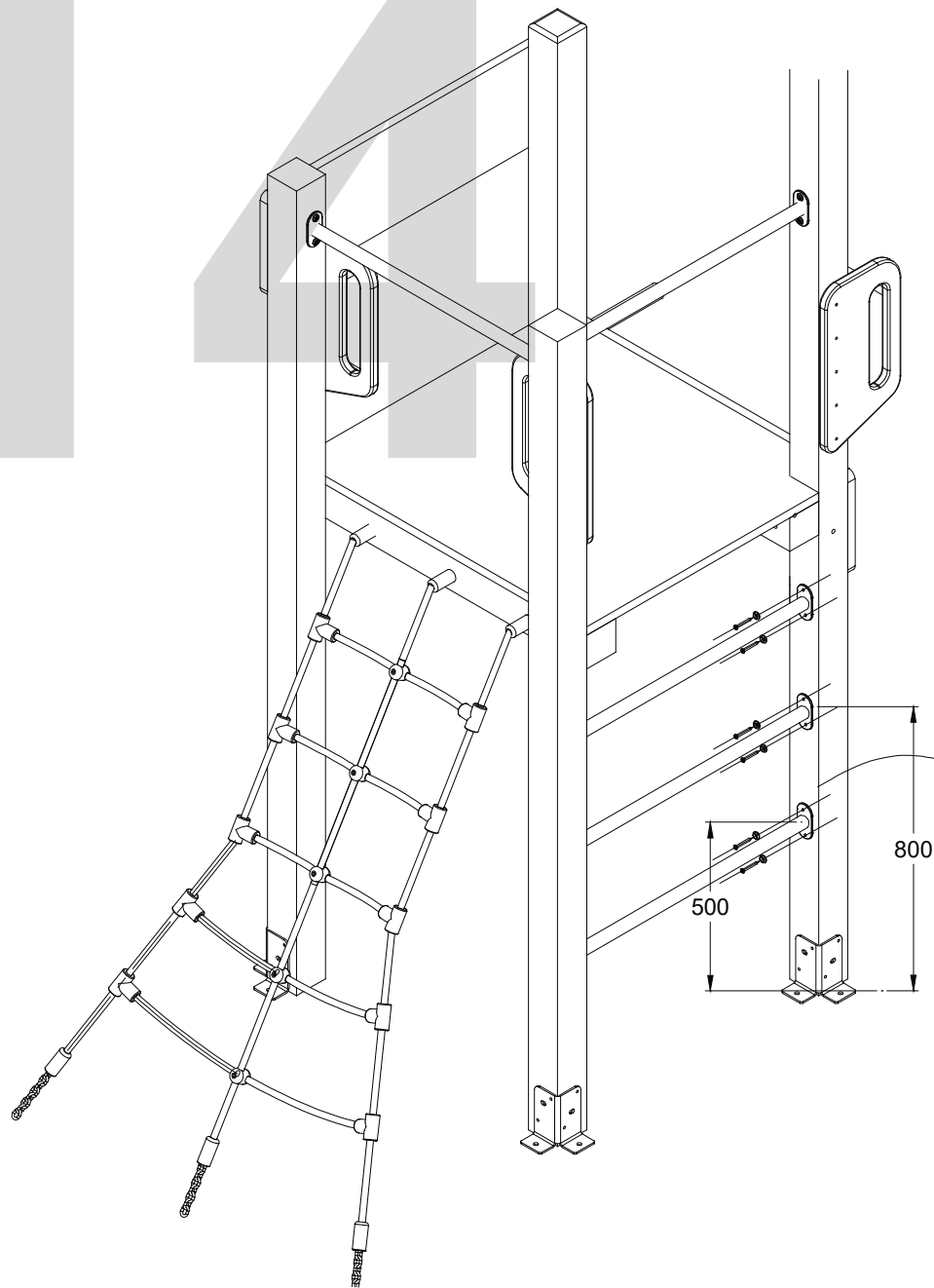
NEGRO

X7





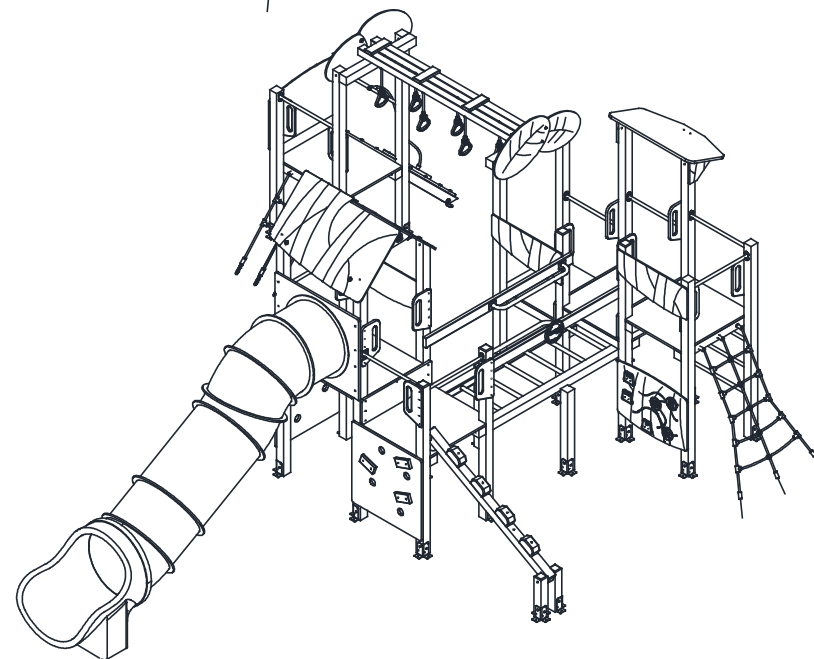
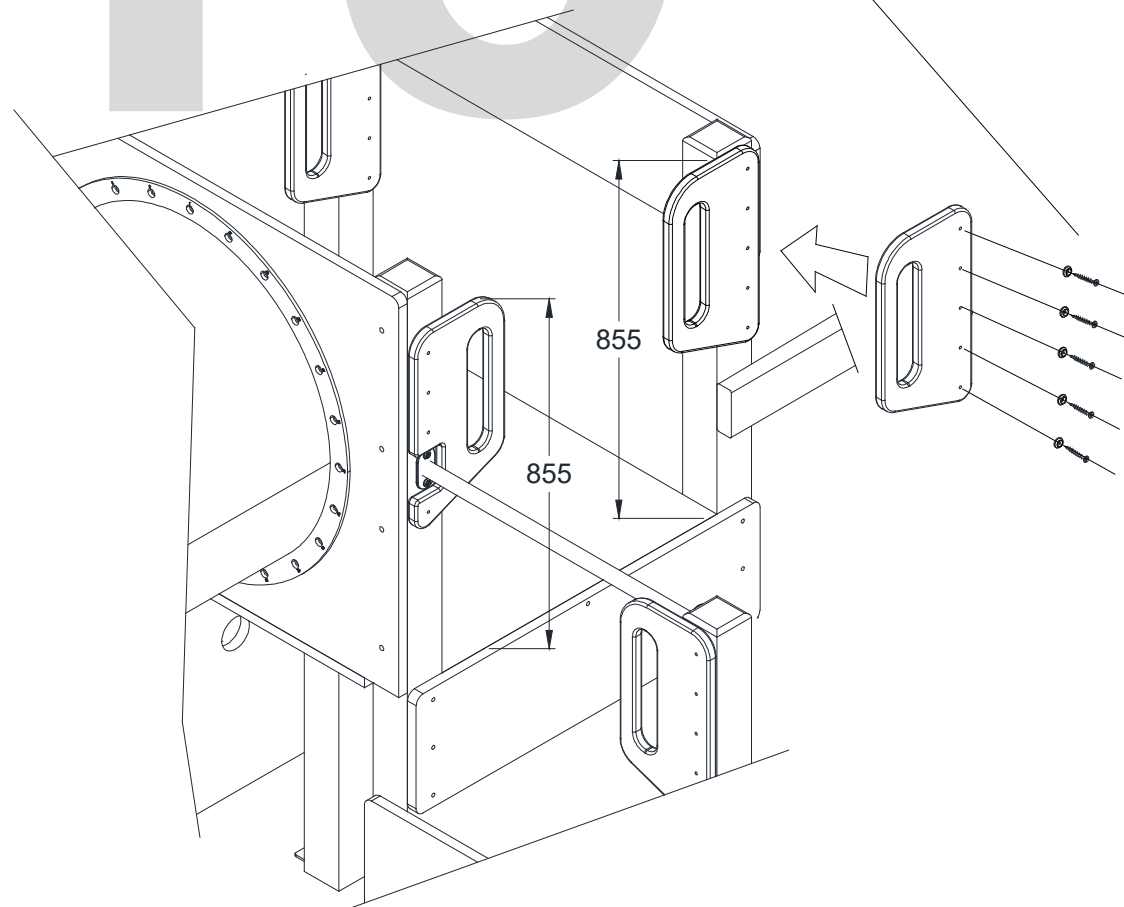
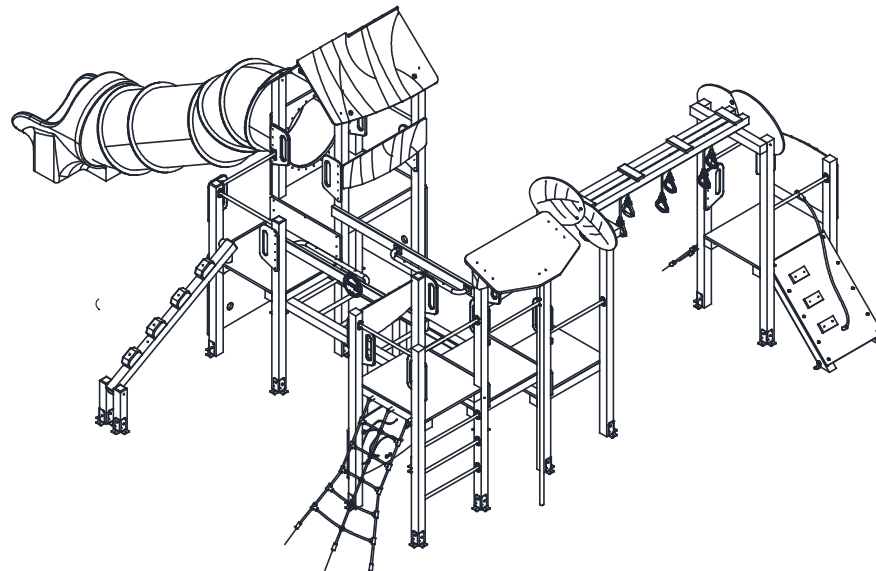
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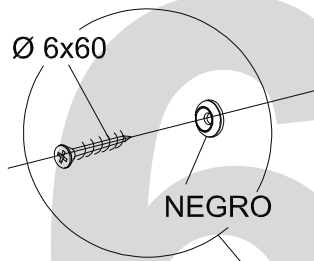
# 15

Ø 6x60

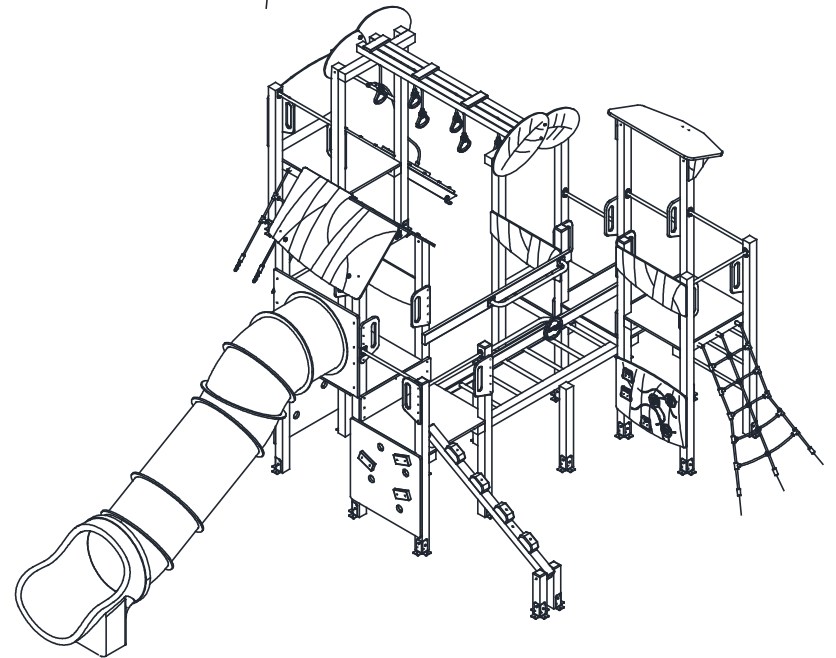
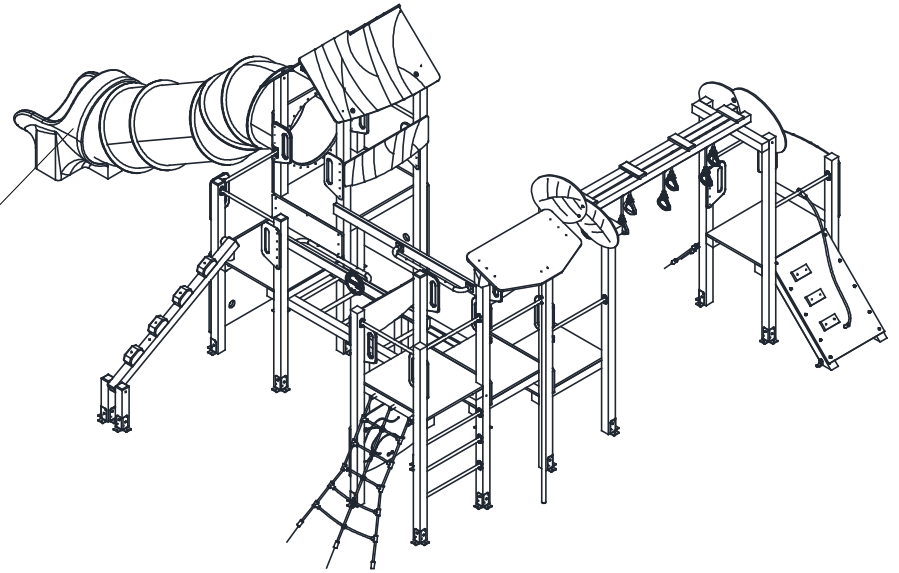
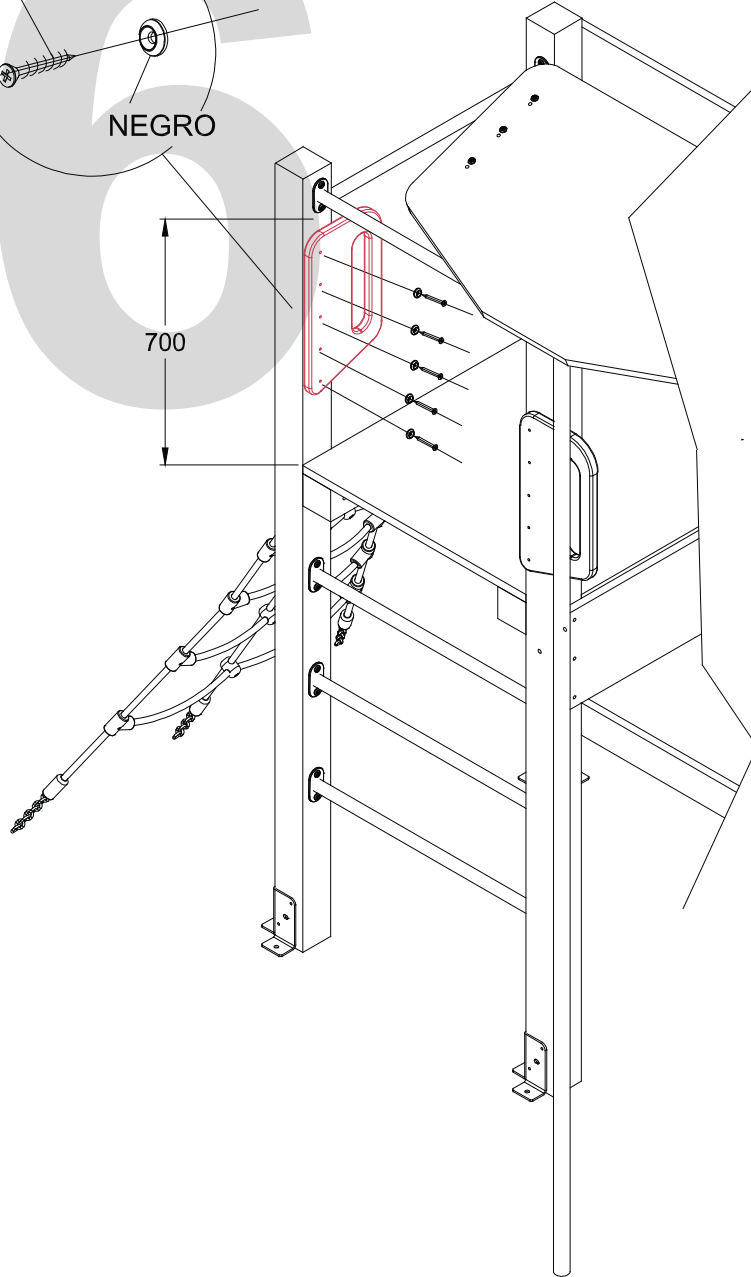
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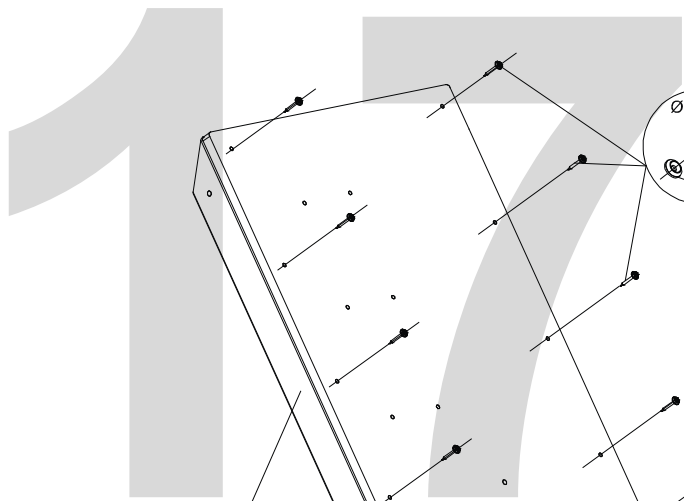


# 1



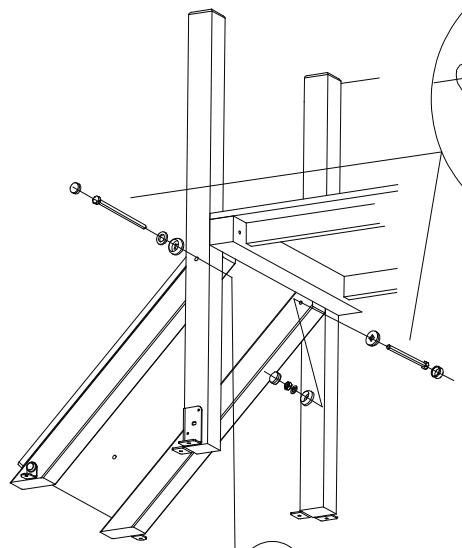
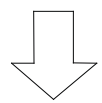
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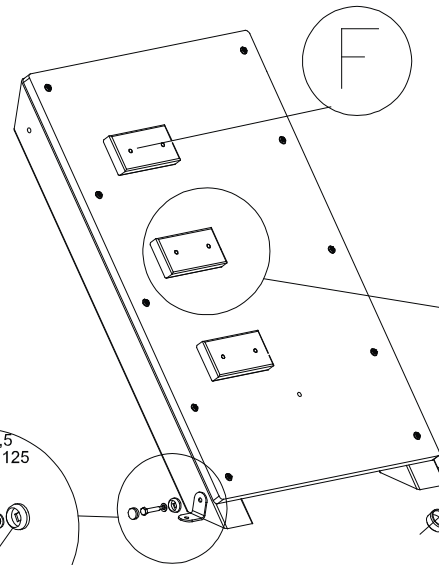


G

Ø6x60  
NEGRO

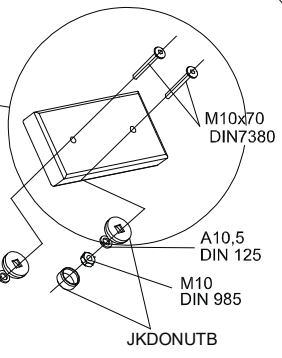


M10x210  
DIN933  
JKDONUTB



F

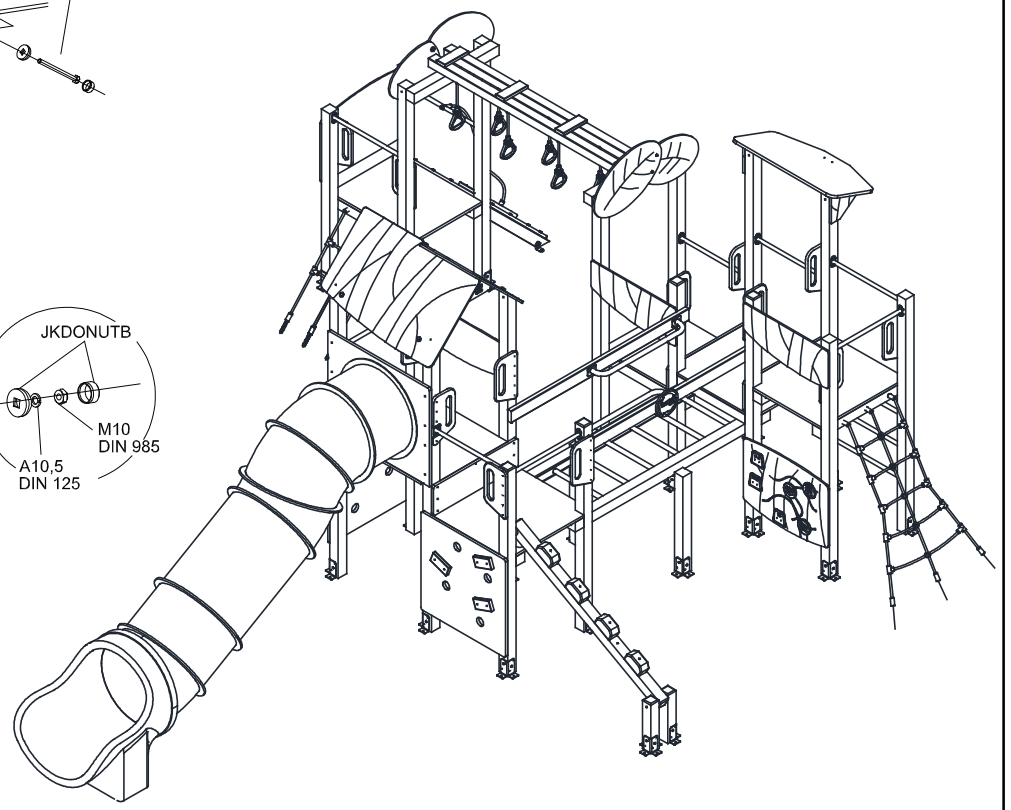
Ø8x60  
A10,5  
DIN 125  
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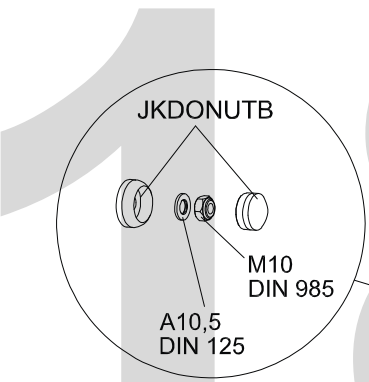
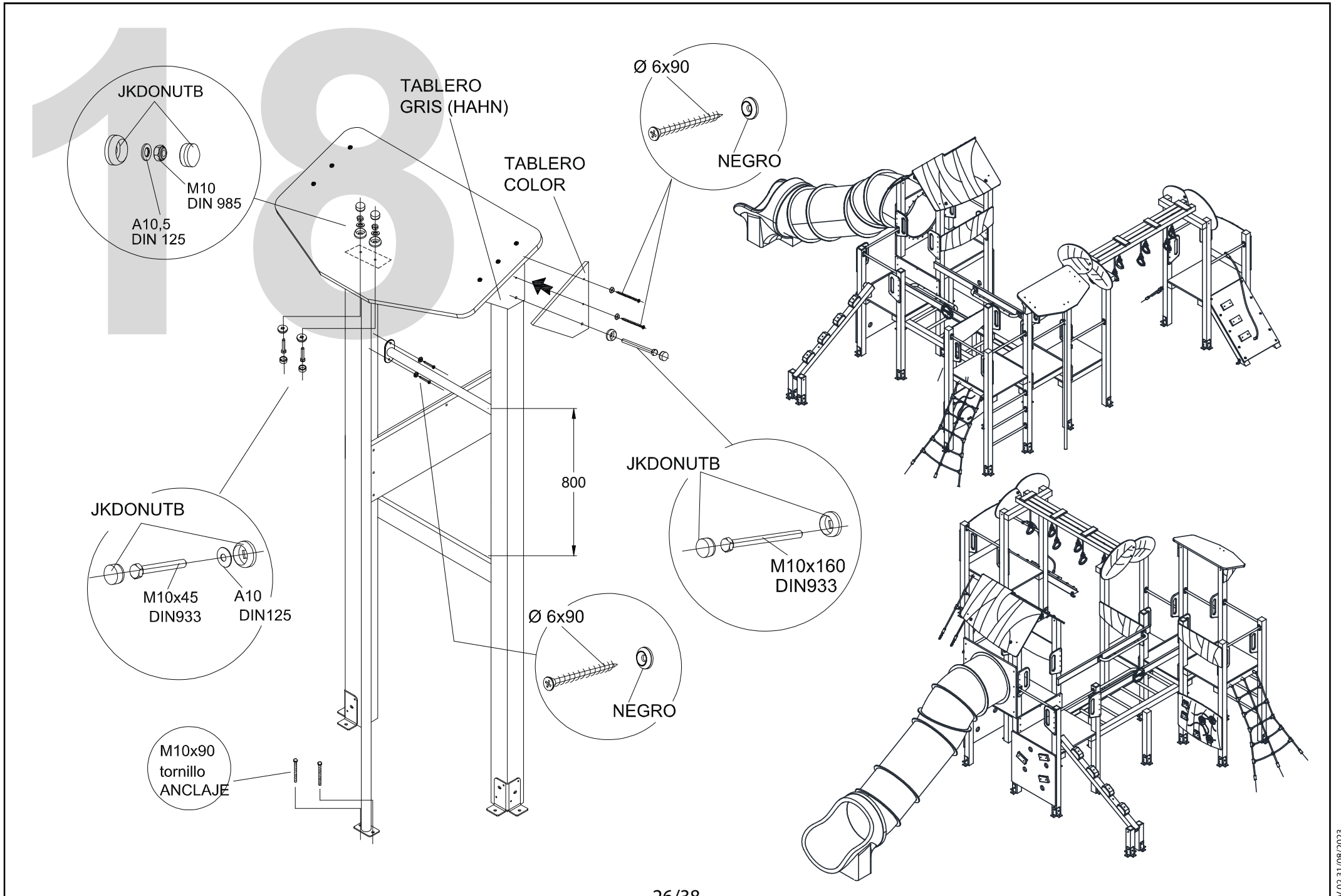


JKDONUTB  
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DIN 985  
A10,5  
DIN 125

M10x70  
DIN7380

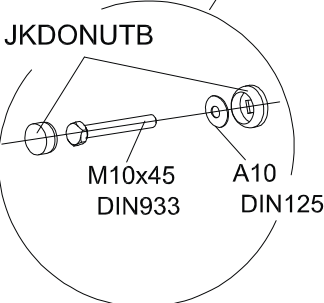
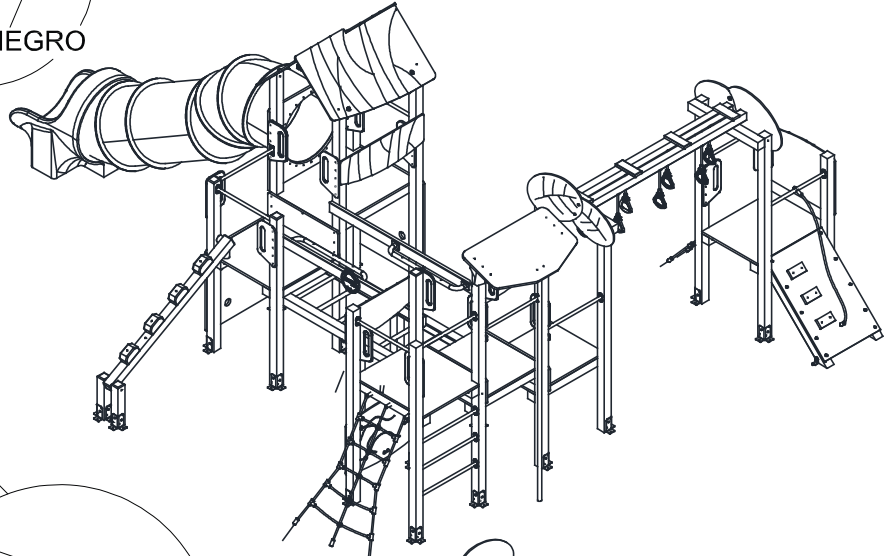
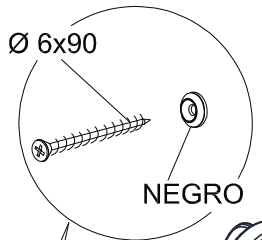
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JKDONUTB



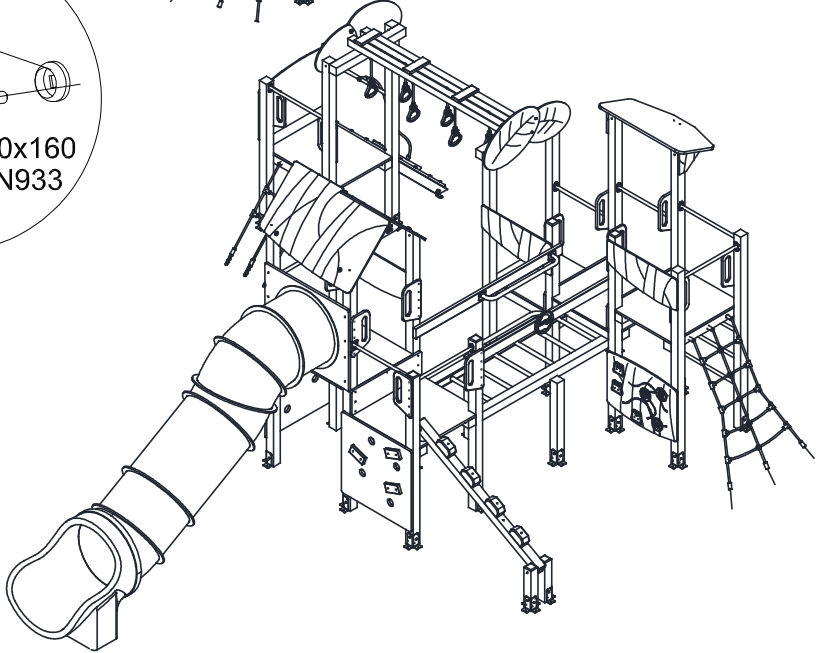
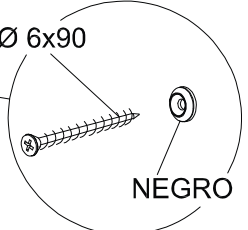
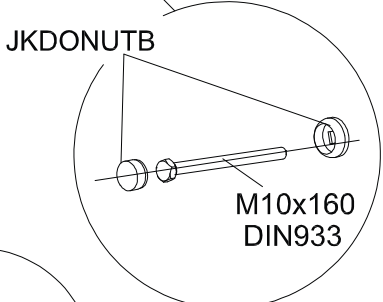


TABLERO  
GRIS (HAHN)

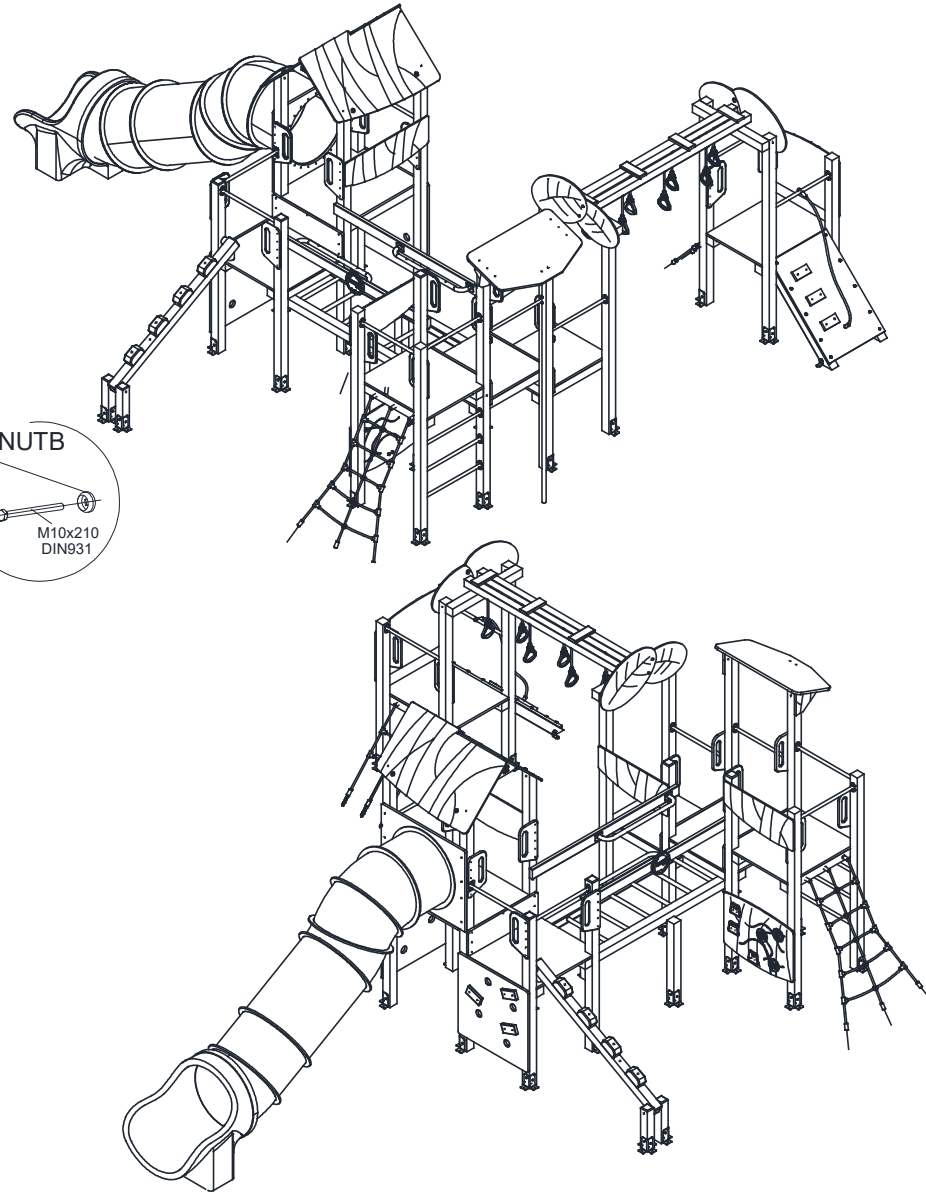
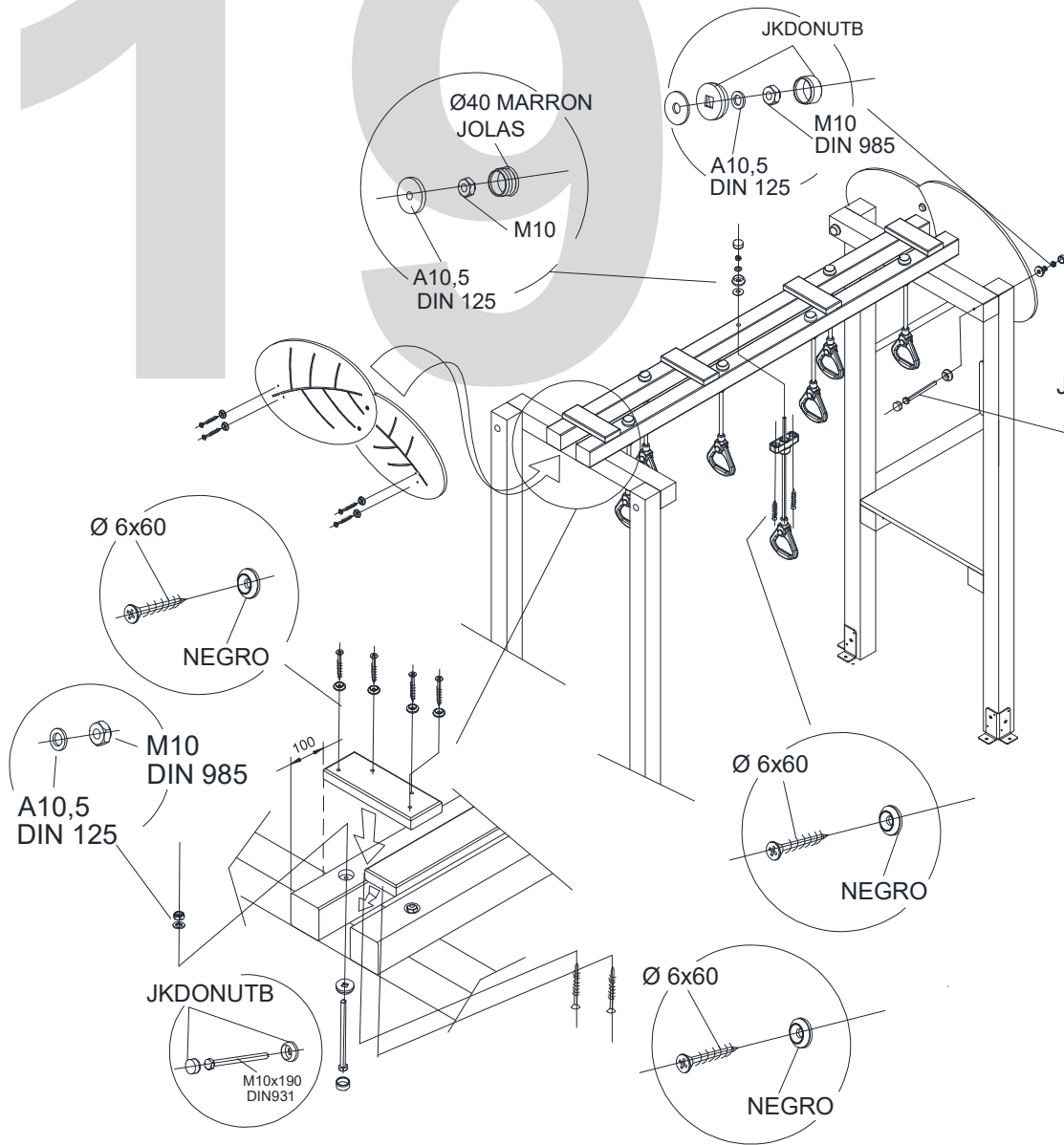
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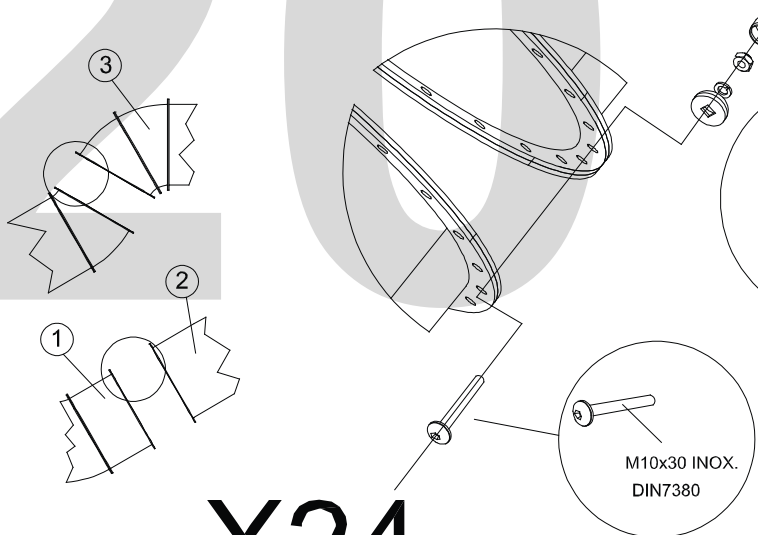
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# 19



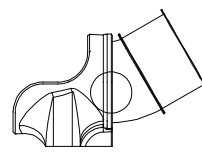
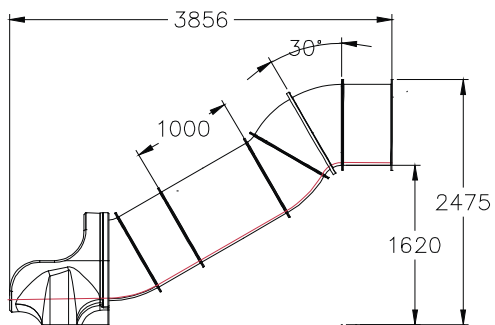
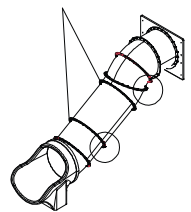
# 20



## X24

POR FASE

24 Montajes de tornillos en cada fase  
 24 screw assembly in each phase  
 24 montages de vis daus chaque phase



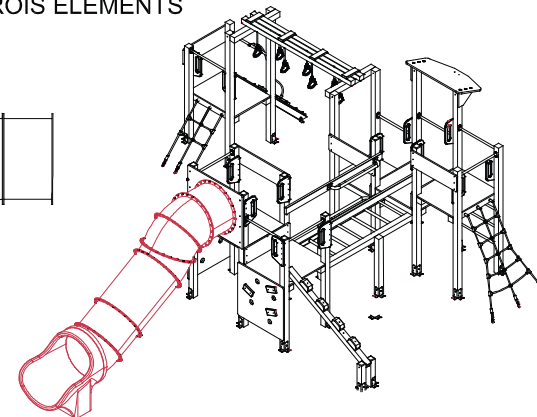
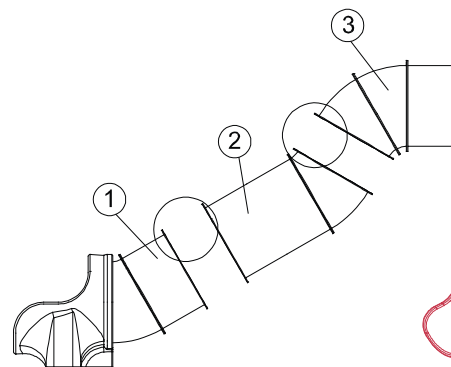
COLOCACION DEL ELEMENTO DE LLEGADA  
 PLACEMENT OF THE ARRIVAL ELEMENT  
 PLACEMENT DE L'ÉLÉMENT D'ARRIVÉE



## X24

POR FASE

COMPOSICION DE MONTAJE EN TRES ELEMENTOS  
 ASSEMBLY COMPOSITION IN THREE ELEMENT  
 COMPOSITION DE MONTAGE EN TROIS ÉLÉMENTS



# 2

M10x45  
DIN933

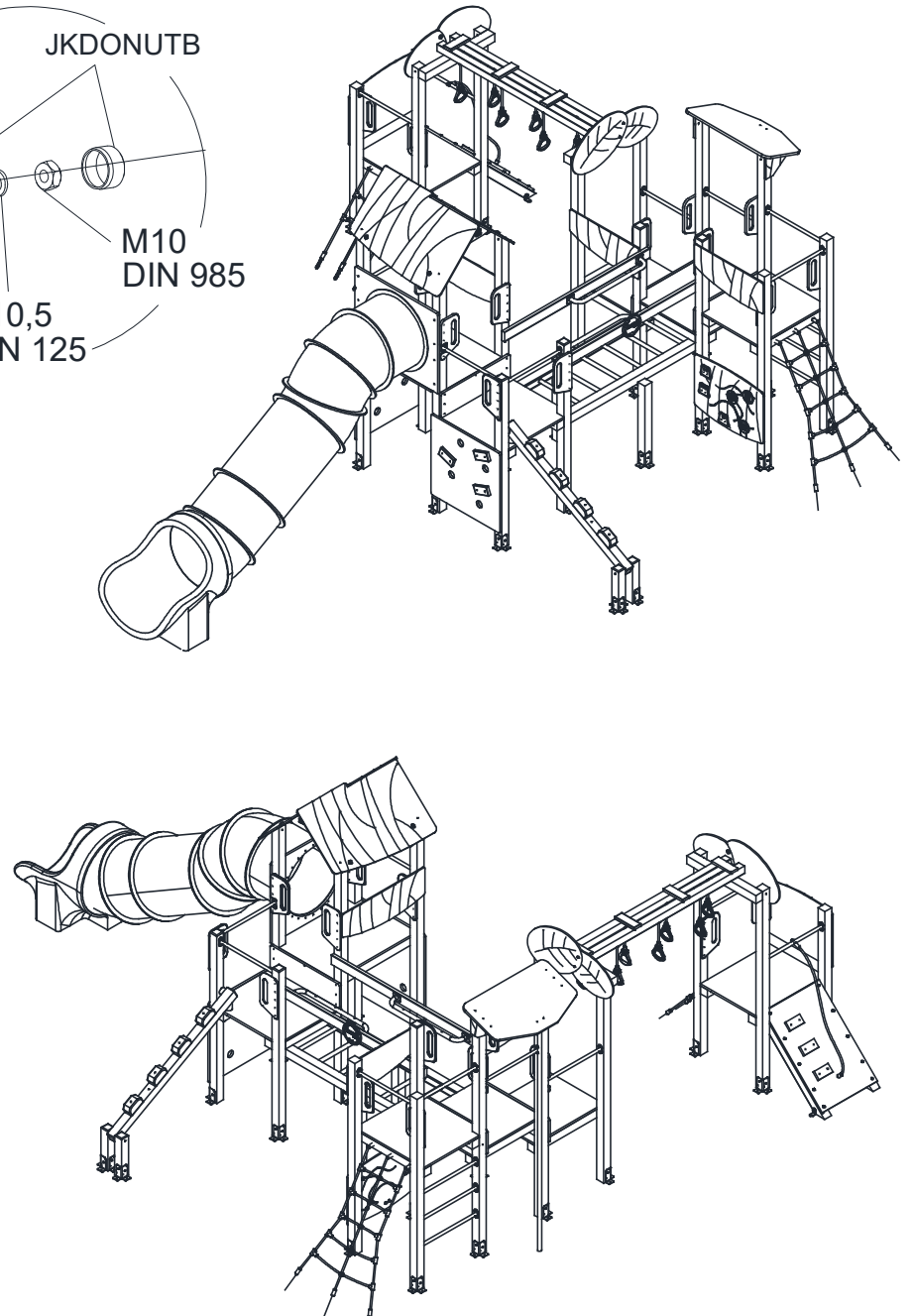
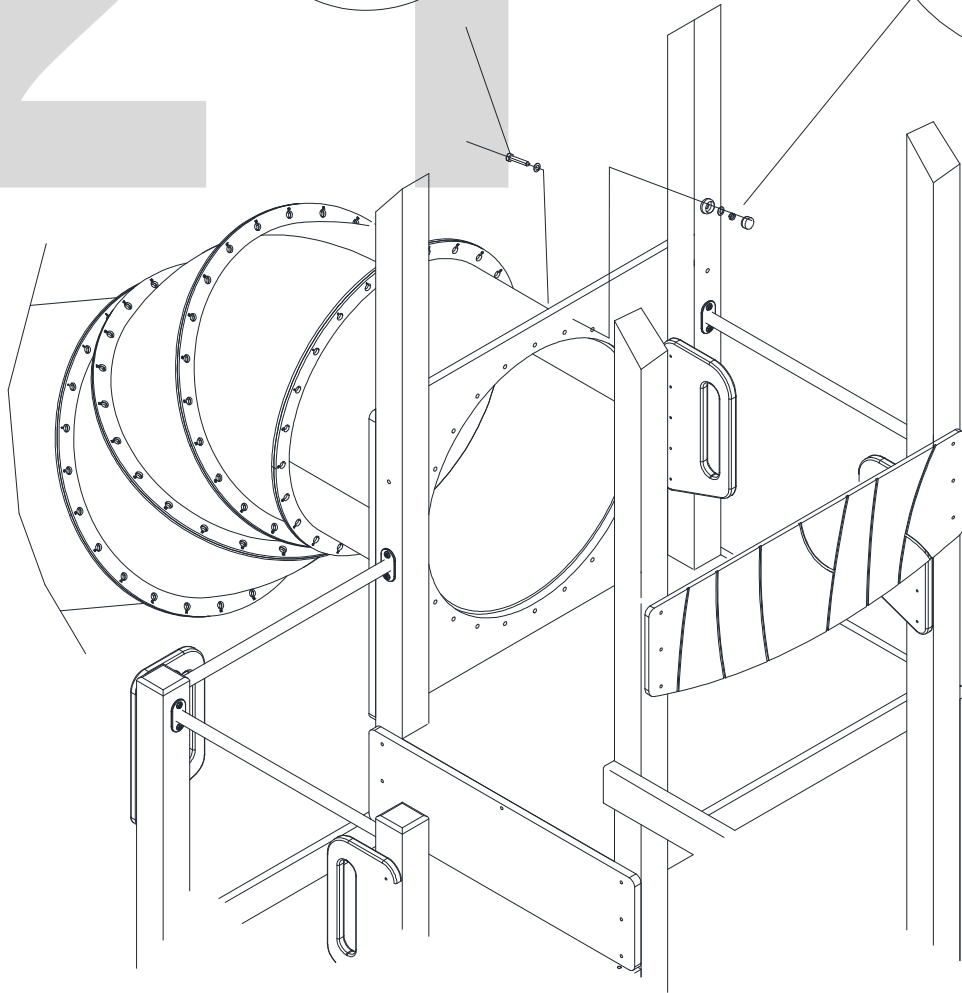
A10  
DIN125

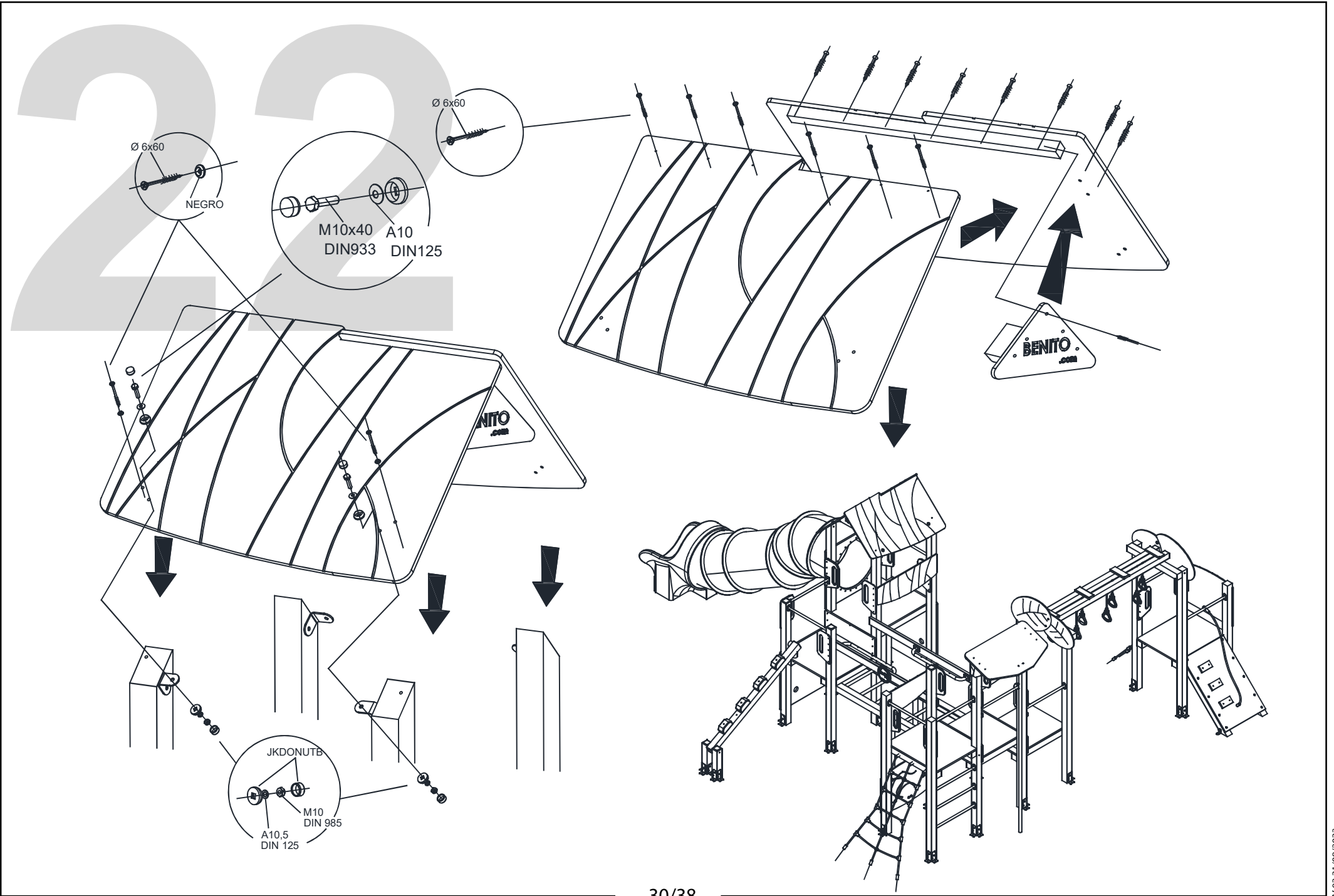
# X24

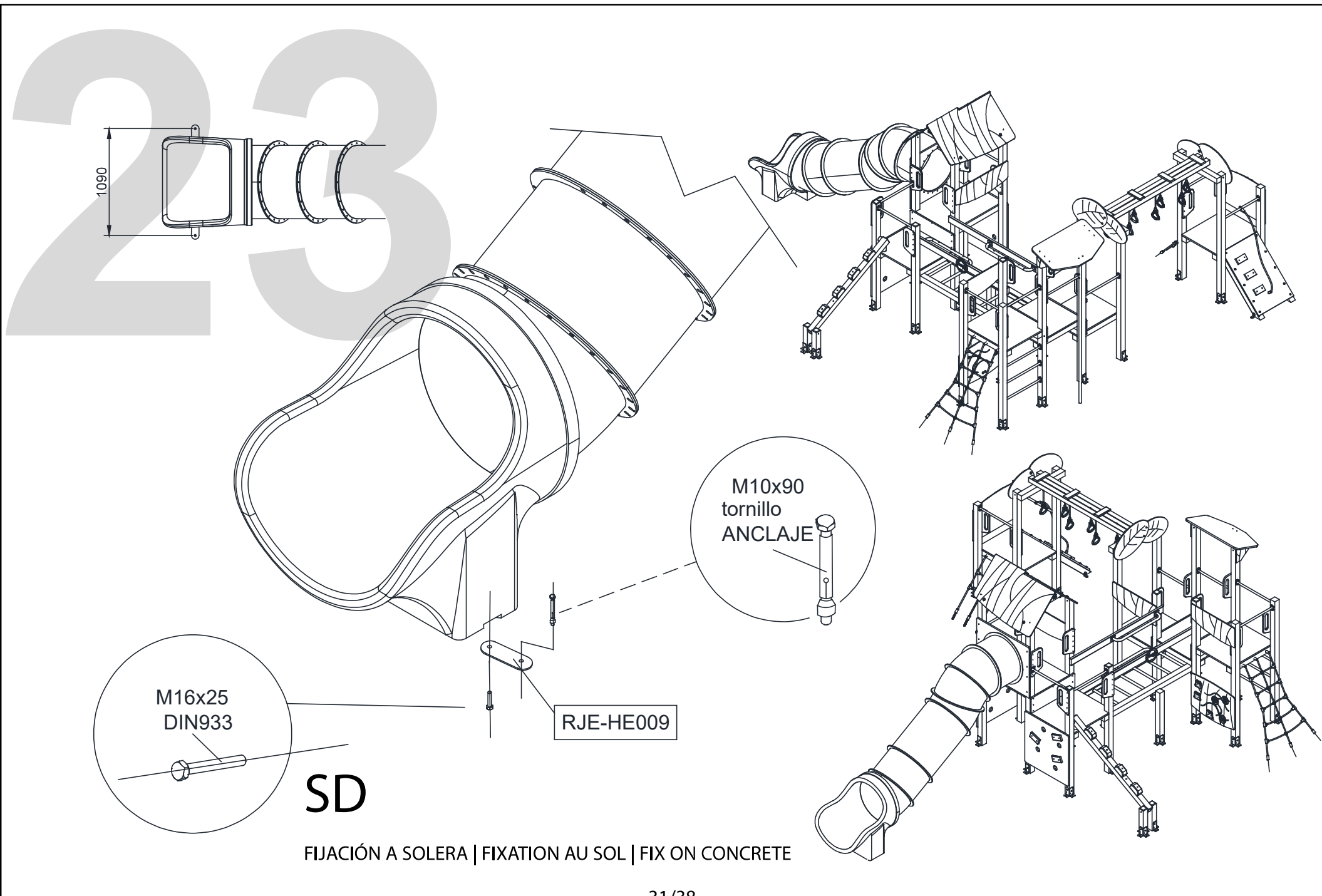
JKDONUTB

A10,5  
DIN 125

M10  
DIN 985







1090

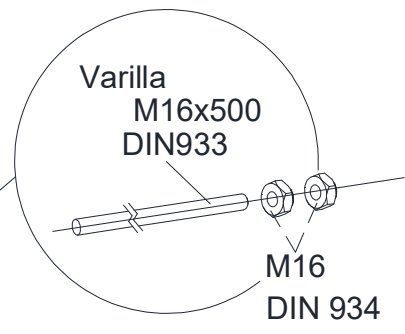
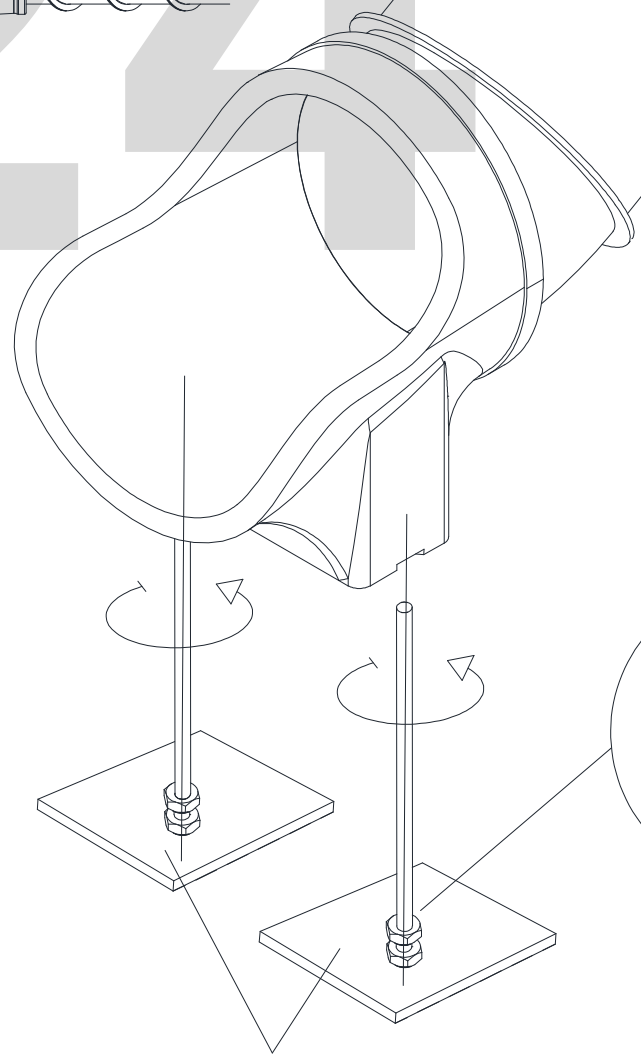
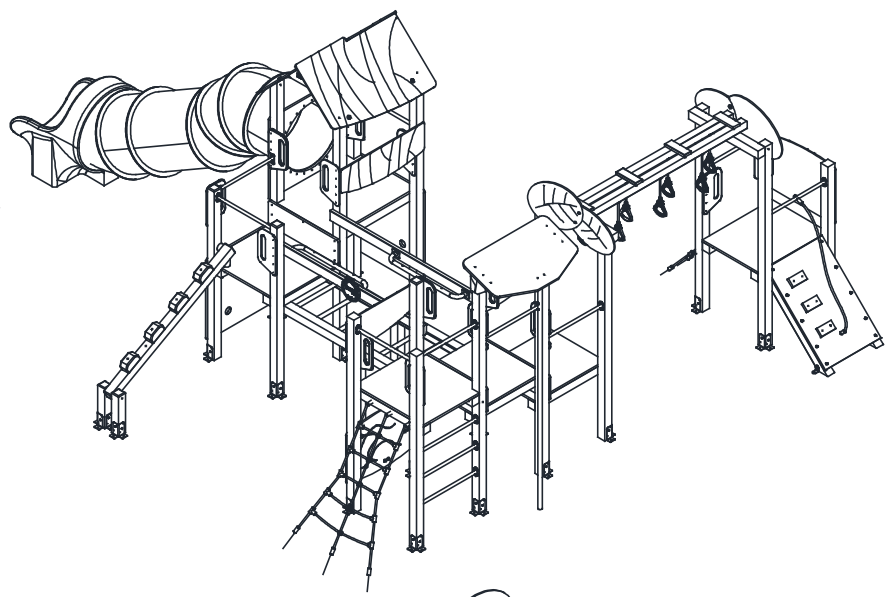
M10x90  
tornillo  
ANCLAJE

M16x25  
DIN933

RJE-HE009

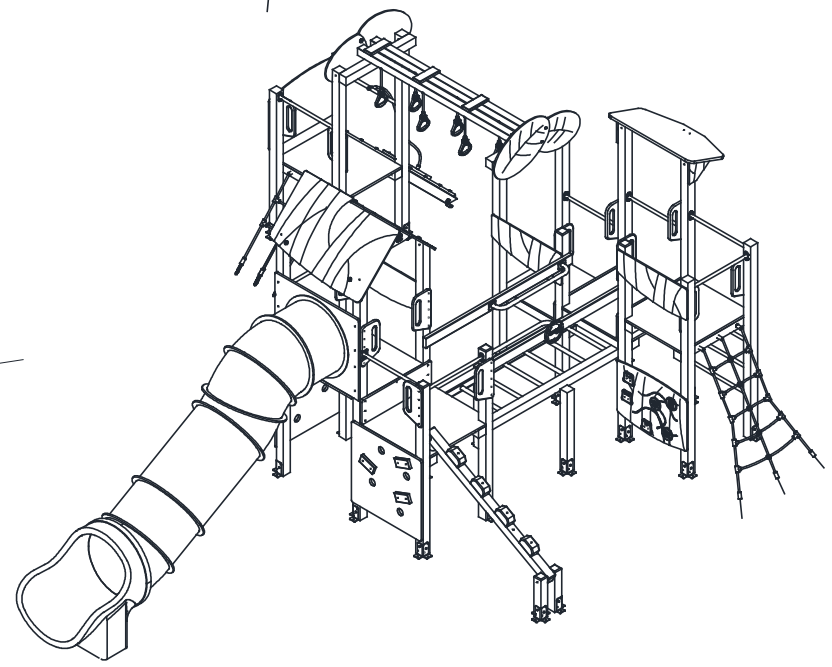
**SD**

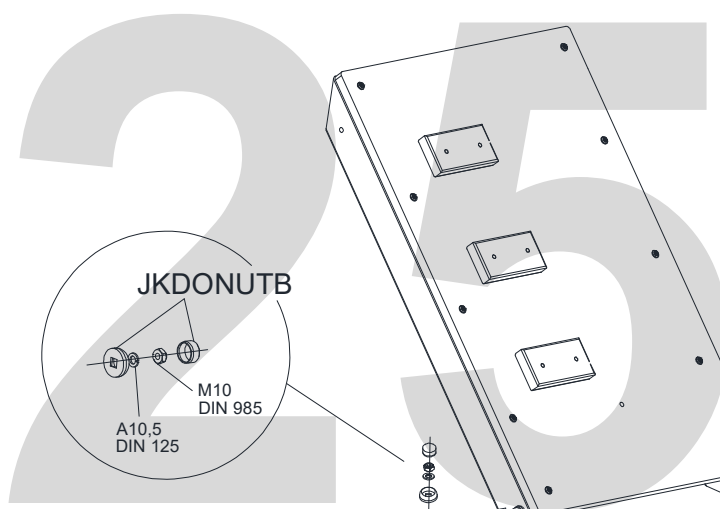
FIJACIÓN A SOLERA | FIXATION AU SOL | FIX ON CONCRETE



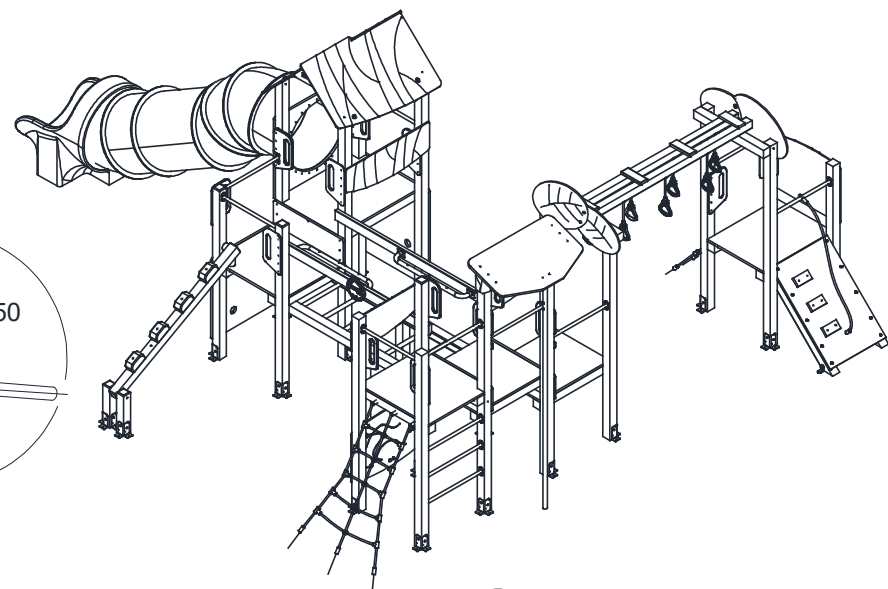
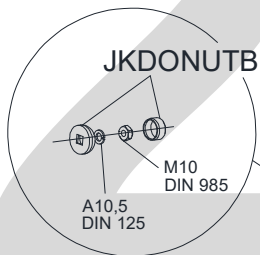
SB

Tablero

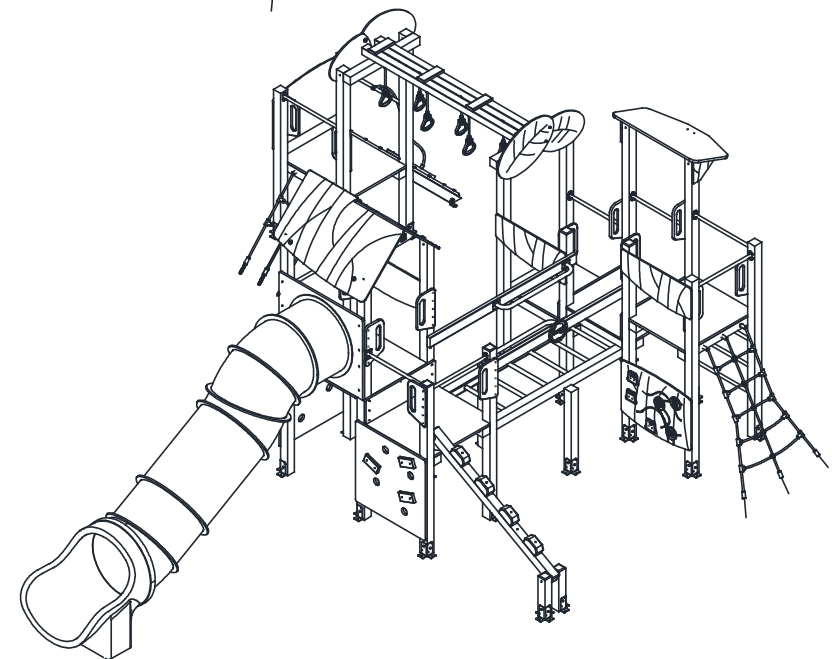
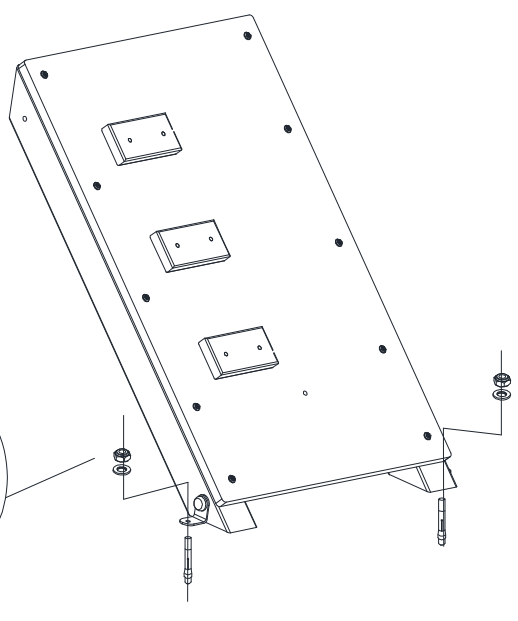




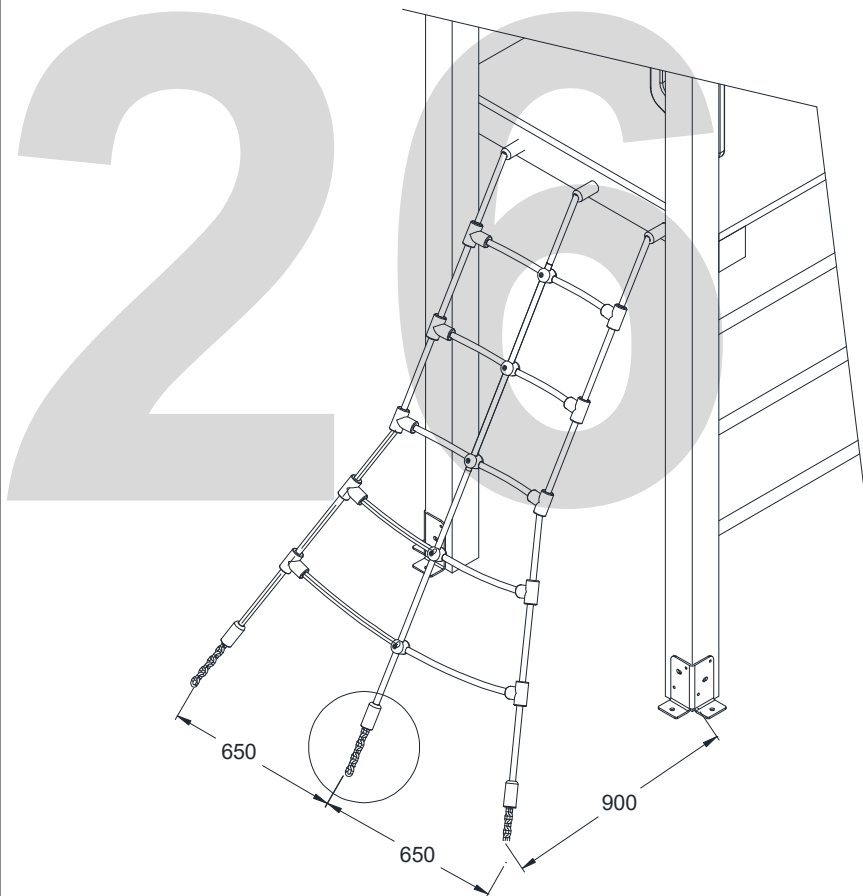
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SD

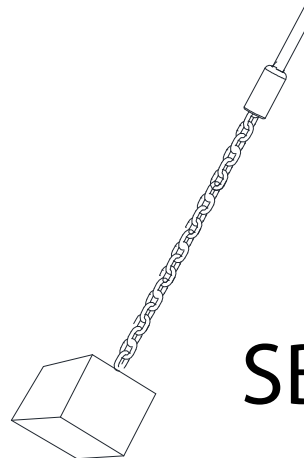
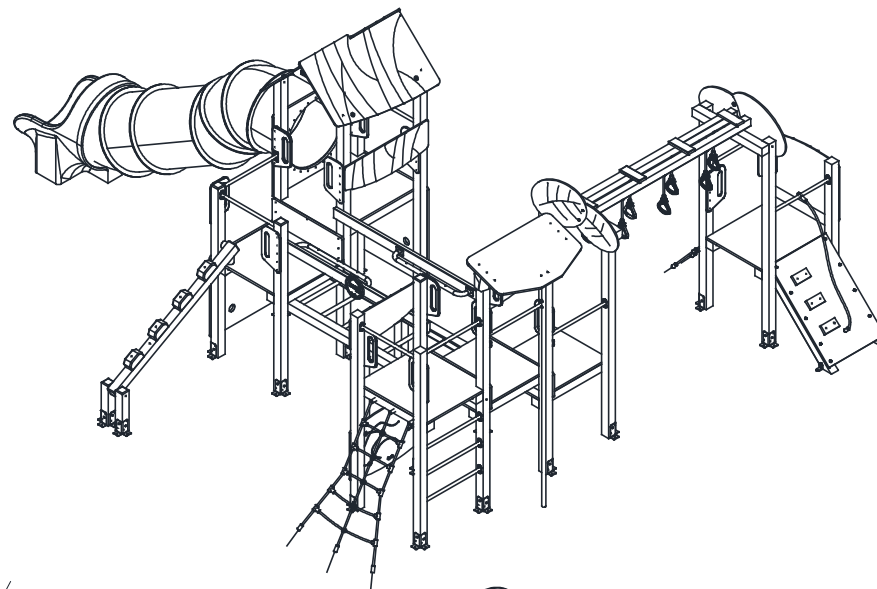


FIJACIÓN A SOLERA | FIXATION AU SOL | FIX ON CONCRETE

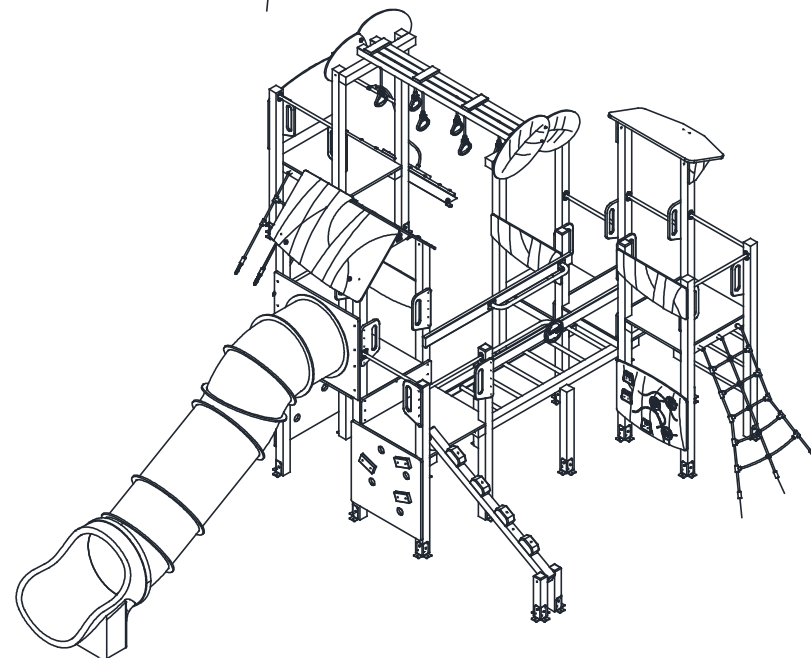


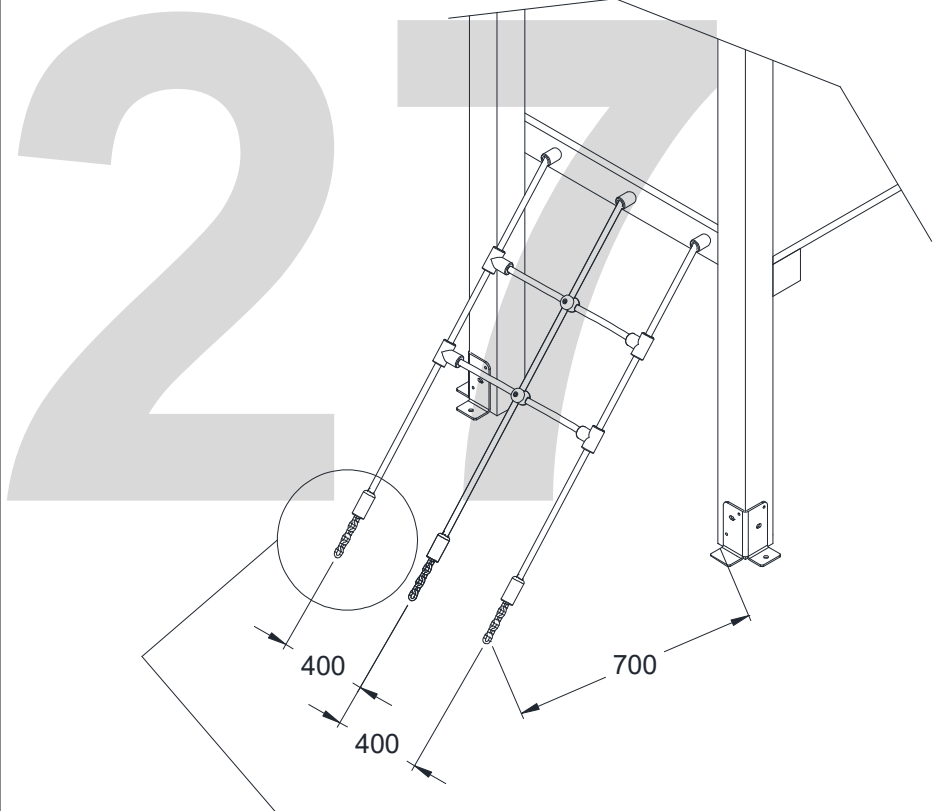
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FIJACIÓN A SOLERA | FIXATION AU SOL | FIX ON CONCRETE



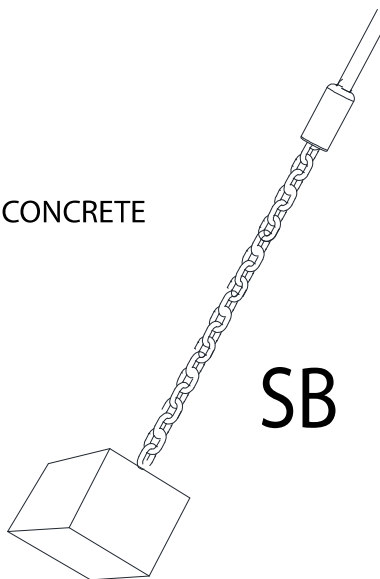
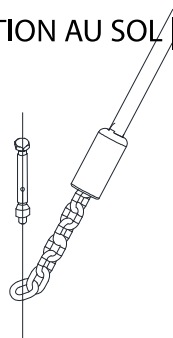
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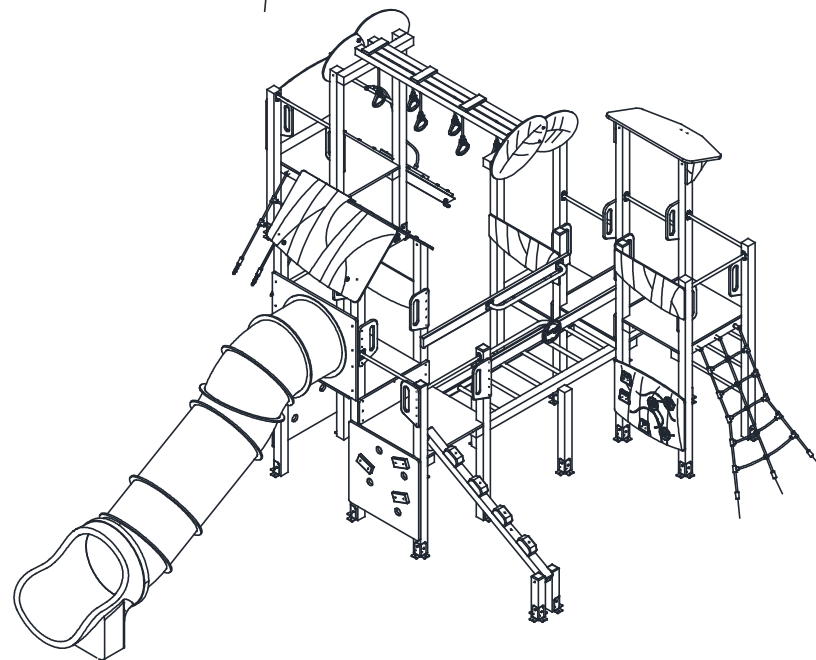
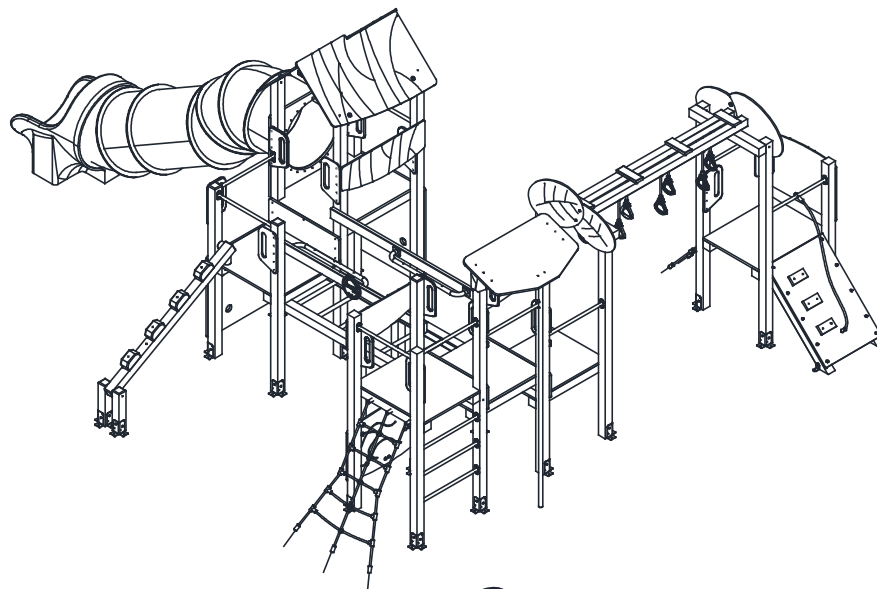


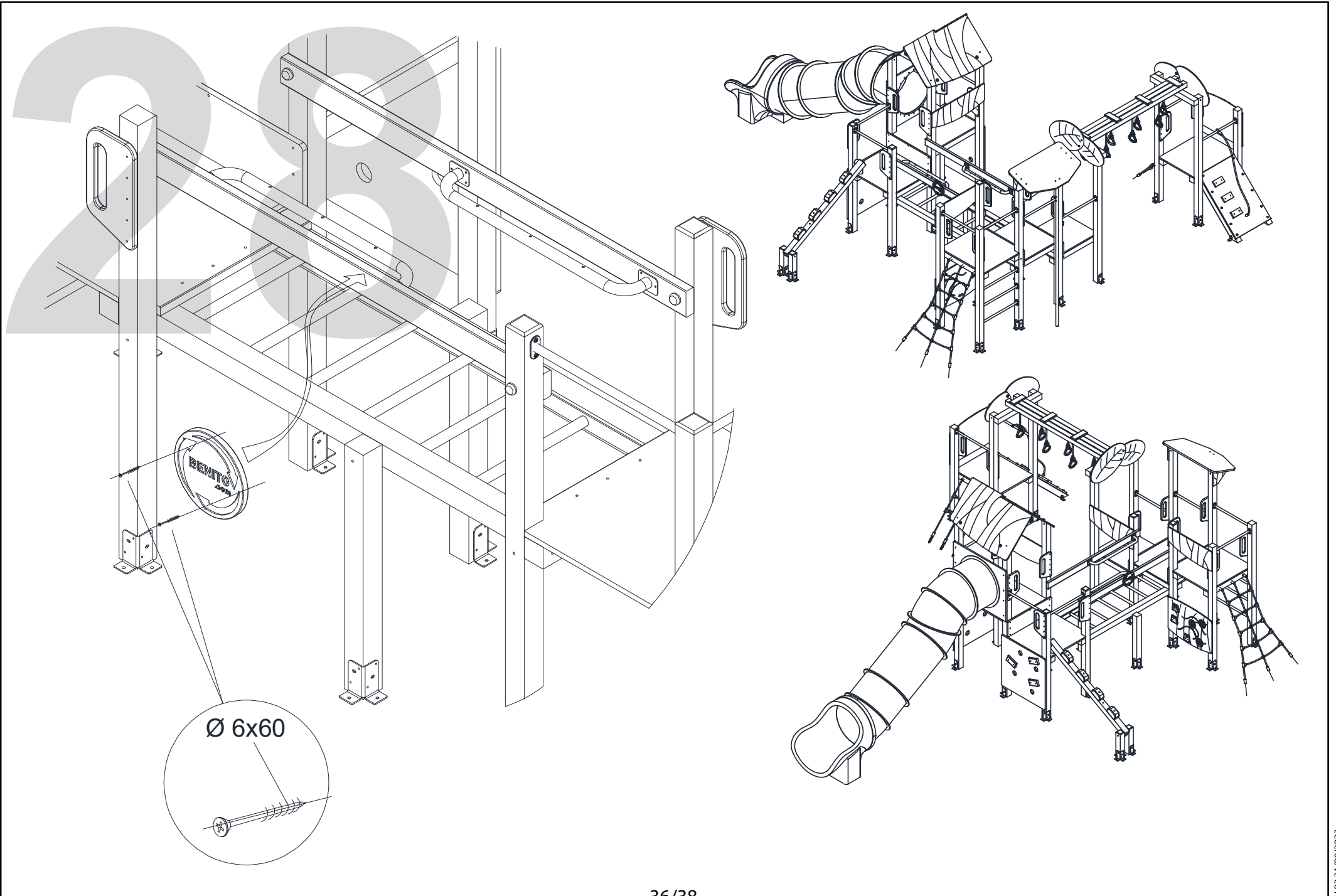
**SD**

FIJACIÓN A SOLERA | FIXATION AU SOL | FIX ON CONCRETE



**SB**

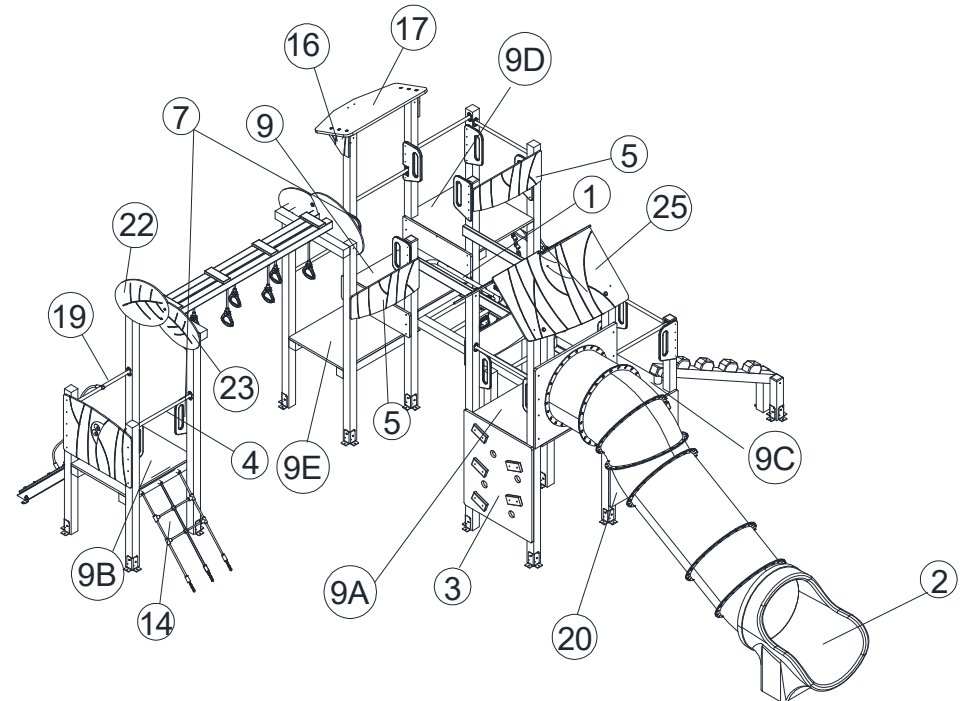
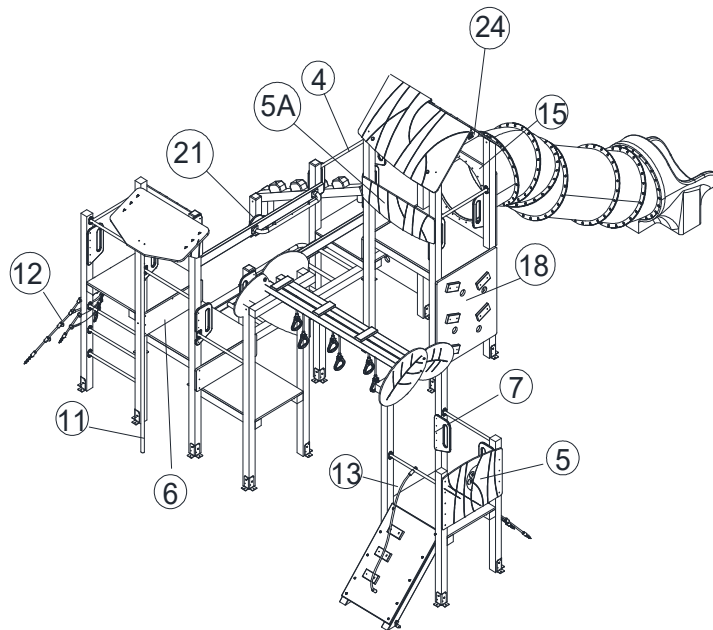




Piezas de recambio  
Pièces de rechange  
Spare parts

- 1.-Barandilla ----- 14078
- 2.- Montaje de tobogán 1600 tunel rotomoldeo ----- RJEPA-021
- 3.- Tablero rocódromo 1500 ----- RJE-PA-34
- 4.- TUBO barandilla ----- RJETU001
- 5.- Tablero protector ----- REB-TE-006
- 5A.- Tablero protector 1200 ----- REB-TE-007
- 6.- Tablero Liston ----- REB-TA-004
- 7.- Tablero asa ----- RJE-TP-027
- 7C.- Tablero asa ESP ----- RJE-TP-027C
- 9A.- Tablero base ----- RJE-PA-002B
- 9B.- Tablero base ----- RJE-PA-002
- 9C.- Tablero base ----- RJE-PA-002C
- 9D.- Tablero base ----- RJE-PA-002A
- 9E.- Tablero base ----- RJE-PA-002
- 10.- TRIANGULO ----- BPBJ-361B
- 11.- BARRA BOMBERO ----- RE1510A-B001

- 12.- RED inclinada acceso a 1500 ----- RE-RE011
- 13.- Cuerda acceso ----- NF2000-R6
- 14.- RED inclinada acceso ----- RE-RE001
- 16.- Tablero refuerzo tejado ----- REB-TE-011 / 011B
- 17.- Tablero tejado ----- REB-TE-012
- 18.- Peldaño rocódromo ----- RJEPA-073
- 19.- Tubo protector con taladro ----- RE-RE001B
- 20.- Tablero rocódromo 1200 ----- RJE-PA-33
- 21.- Cartel logo BENITO ----- REB-TA-000
- 22.- TABLERO HOJA GRANDE ----- REB-TE-009
- 23.- TABLERO HOJA PEQUEÑA ----- REB-TE-010
- 24.- TABLERO CARTEL TEJADO ----- REB-TE-014
- 25.- TABLERO TEJADO ----- REB-TE-001B



## INSPECCIÓN PREVIA A SU USO

- 1.- Comprobar si se han respetado las distancias de seguridad marcadas en el plano adjunto.
- 2.- Limpiar e igualar las áreas de seguridad de las distintas instalaciones de juego.
- 3.- Comprobar los aparatos de juego utilizándolos uno mismo.
- 4.- Comprobar que los tornillos y tuercas estén bien apretados, poniendo mayor atención a aquellos que por la naturaleza del juego son susceptibles de aflojarse.
- 5.- Comprobar si todas las tuercas están debidamente apretadas, y los agujeros cubiertos por tapones.
- 6.- Revisar que los cimientos, se encuentran a la profundidad adecuada.
- 7.- Algunos modelos tienen unos travesaños provisionales atornillados a las patas inferiores con el fin de facilitar y asegurar el transporte de la estructura. Una vez instalado el conjunto retirar dichos travesaños.

## INSPECTION AVANT UTILISATION

- 1.- Vérifier avant tout la liberté de la zone de sécurité telle que décrite au plan joint.
- 2.- Nettoyer et aplanir la zone en vérifiant qu'elle ne se chevauche pas avec celle des autres jeux.
- 3.- Contrôler le bon fonctionnement des jeux en les assaillant vous-même
- 4.- Vérifier le serrage de chaque vis ou boulon avec une attention particulière aux axes de rotation et fixations des pièces en mouvement.
- 5.- Contrôler la présence des rondelles et des capuchons étanches.
- 6.- Vérifiez que les massifs de scellement sont assez profonds.
- 7.- Certains modèles ont des traverses temporaires vissées aux pieds inférieurs afin de faciliter et sécuriser le transport de la structure. Une fois l'ensemble installé, retirez lesdites barres transversales.

## INSPECTION PRIOR TO USE

- 1.- Check if you have the necessary clearances security marked on the attached map.
- 2.- Clean and level the security areas various gaming facilities.
- 3.- Check gaming devices using them yourself.
- 4.- Check that nuts and bolts are tight, paying more attention to those who by the nature of are susceptible to loose the game.
- 5.- Check that all bolts are properly tightened, and holes covered with caps.
- 6.- Check that the foundation, are at the proper depth.
- 7.- Some models have temporary crossbars screwed to the lower legs in order to facilitate and secure the transport of the structure. Once the set is installed, remove said crossbars.