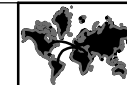


INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

METALIC

JCF16

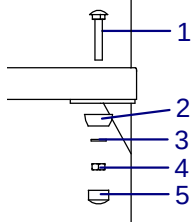




INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

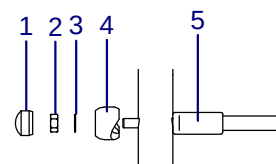
METALIC

JCF16



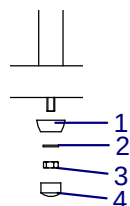
M1

- 1.-M10x60
- 2.-Donut
- 3.-Arandela/washer/rondelle/anihla DIN125 M10
- 4.-Tuerca/nut /écrou/porca DIN985 M10
- 5.-Tapon/cap/bouchon/tapa



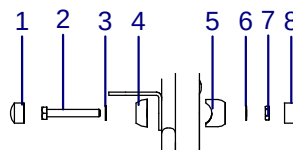
M4

- 1.-Tapon/cap/bouchon/tapa
- 2.-Tuerca/nut/écrou/porca DIN985 M10
- 3.-Arandela/washer DIN125 M10
- 4.-Donut TD16
- 5.-Malla/mesh/maille/malha



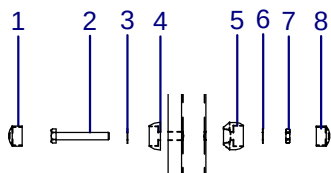
M2

- 1.-Donut
- 2.-Arandela/washer/rondelle/anihla DIN125 M10
- 3.-Tuerca/nut/écrou/porca DIN985 M10
- 4.-Tapon/cap/bouchon/tapa



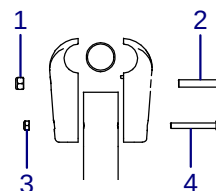
M5

- 1.-Tapon/cap/bouchon/tapa
- 2.-M10x70
- 3.-Arandela/washer/rondelle/anihla DIN125 M10
- 4.-Donut
- 5.-Donut tubo/tube/tube/tubo
- 6.-Arandela/washer/rondelle/anihla DIN125 M10
- 7.-Tuerca/nut/écrou/porca DIN985 M10
- 8.-Tapon/cap/bouchon/tapa



M3

- 1.-Tapon/cap/bouchon/tapa
- 2.-M10x70
- 3.-Arandela/washer/rondelle/anihla DIN125 M10
- 4.-Donut
- 5.-Donut TD32
- 6.-Arandela/washer/rondelle/anihla DIN125 M10
- 7.-Tuerca/nut/écrou/porca DIN985 M10
- 8.-Tapon/cap/bouchon/tapa



M6

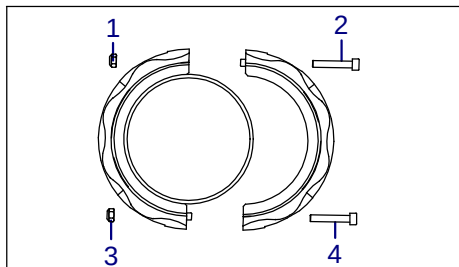
- 1.-Tuerca/nut/écrou/porca DIN985 M8
- 2.-M8x50
- 3.-Tuerca/nut/écrou/porca DIN985 M6
- 4.-M6x50



INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

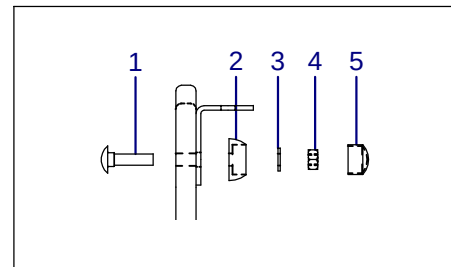
METALIC

JCF16



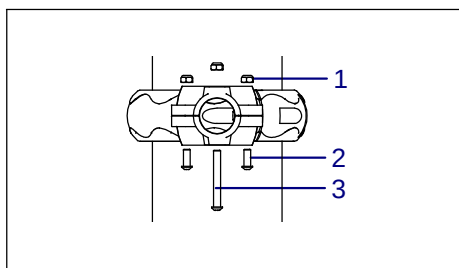
M7

- 1.-Tuerca/nut/écrou/porca DIN985 M6
- 2.-M6x35
- 3.-Tuerca/nut/écrou/porca DIN985 M6
- 4.-M6x35



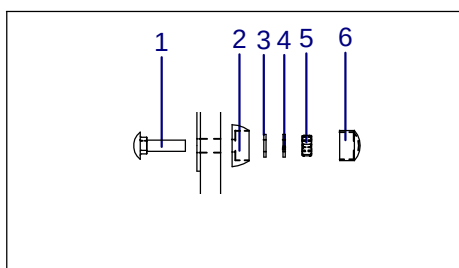
M10

- 1.-M10x40
- 2.-Donut
- 3.-Arandela/washer/rondelle/anilha M10
- 4.-Tuerca/nut/écrou/porca DIN985 M10
- 5.-Tapon/cap/bouchon/tapa



M8

- 1.-Tuerca/nut/écrou/porca DIN985 M6
- 2.-M6x15
- 3.-M6x50

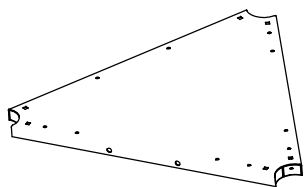


M9

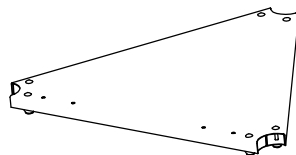
- 1.-M10x40
- 2.-Donut
- 3.-Arandela/washer/rondelle/anilha DIN125 M10
- 4.-Arandela/washer/rondelle/anilha grower M10
- 5.-Tuerca/nut/écrou/porca DIN985 M10
- 6.-Tapon/cap/bouchon/tapa


INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM
METALIC

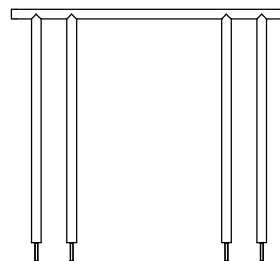
JCF16



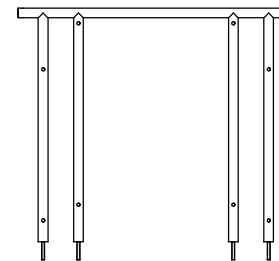
<JM130
x1



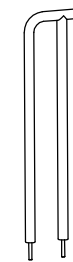
<JM107
x1



<JM112
x1



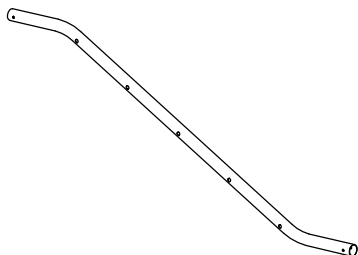
<JM119
x1



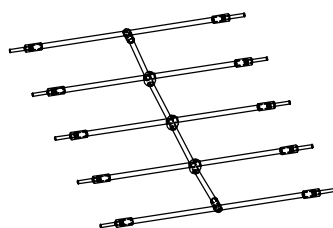
<JM132
x1



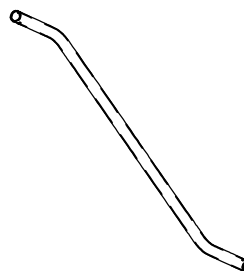
<JM233
x2



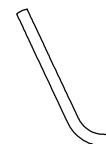
<JM222
x2



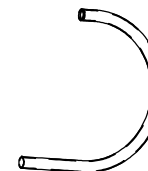
<JM110
x1



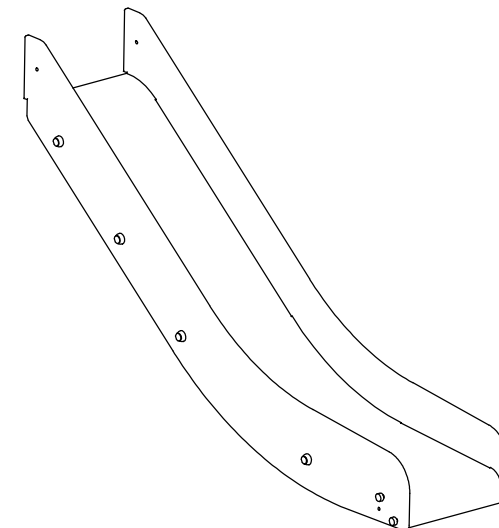
<JM236
x2



<JM209
x1



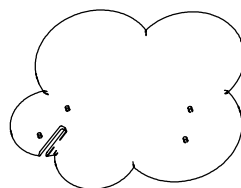
<JM208
x1



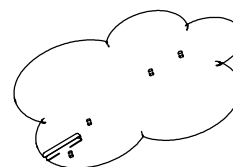
XJM106
x1



<JM218
x1



<JM213
x1



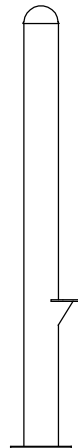
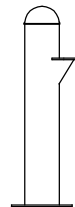
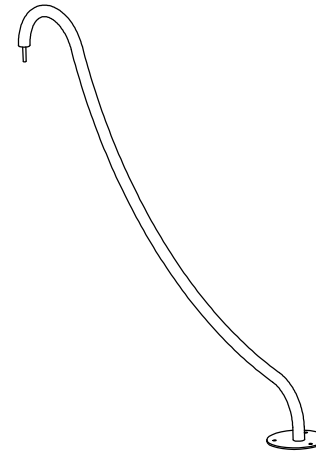
<JM214
x1

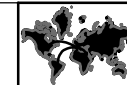


INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

METALIC

JCF16

<JM100 SD/SB
x1<JM102 SD/SB
x2<JM103 SD/SB
x3<JM104 SD/SB
x1<JM122 SD/SB
x2



INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

METALIC

JCF16

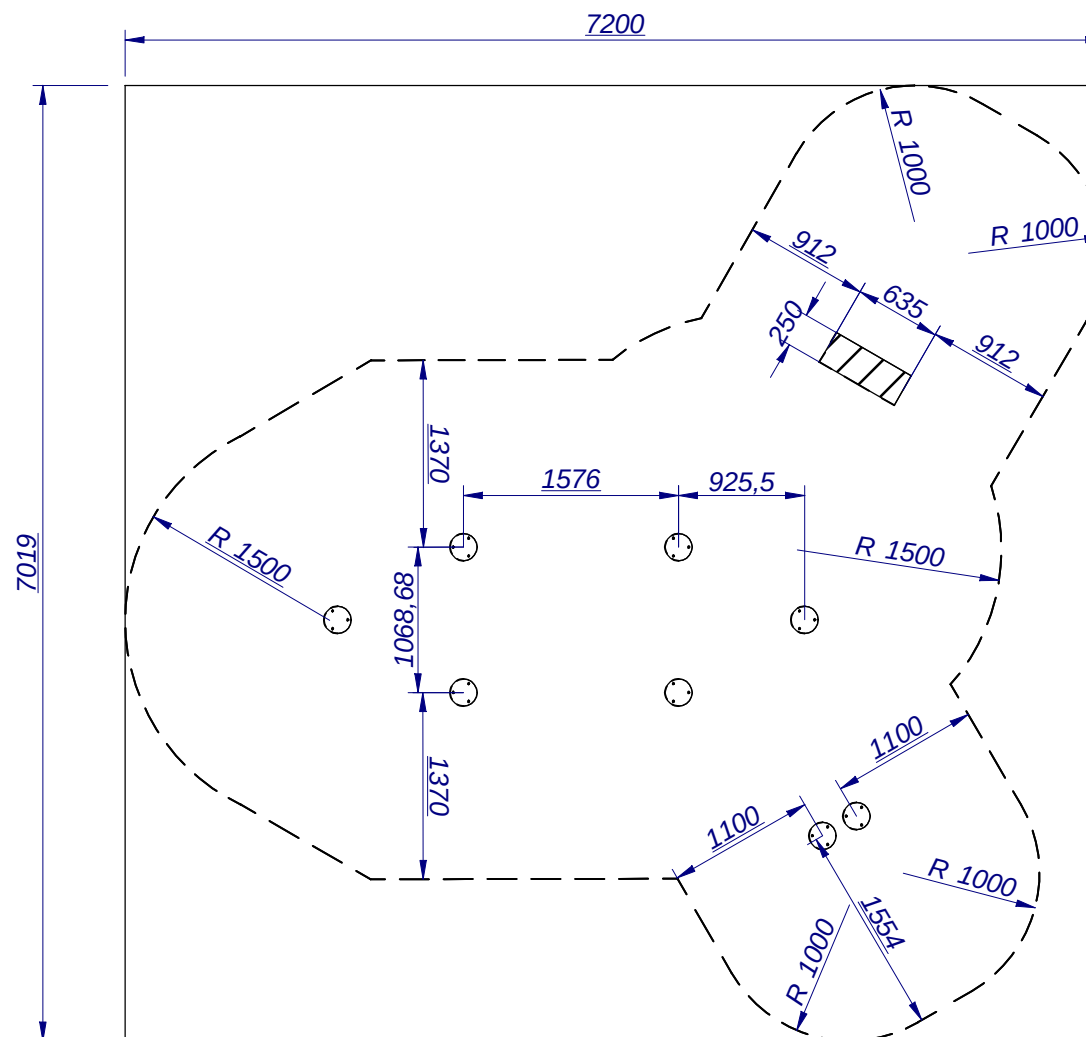
 Zona a excavar
 Excavation zone
 Zone a crosse
 Zona a escavar

Area de seguridad:
 Safe area:
 Aire de sécurité
 Área de segurança: 29,47 m2

Altura max. caída:
 Maximum drop high:
 Hauteur maximale de chute:
 Altura maxima de queda: 1000 mm

Nº usuarios:
 Number of users: 6
 Nombre d'utilisateurs

Edad:
 Age:
 Age:
 Idade: 4 - 14

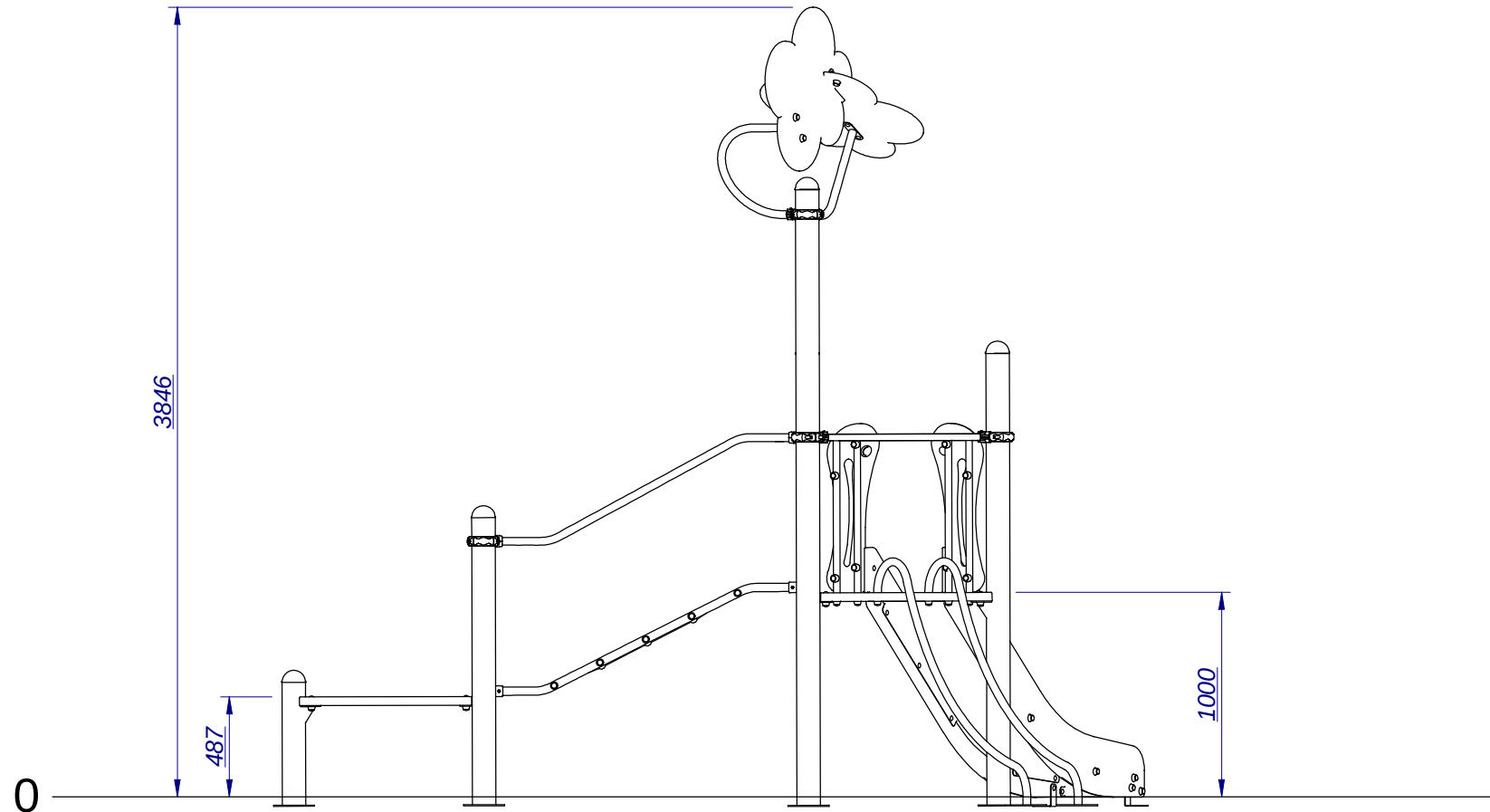




INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

METALIC

JCF16

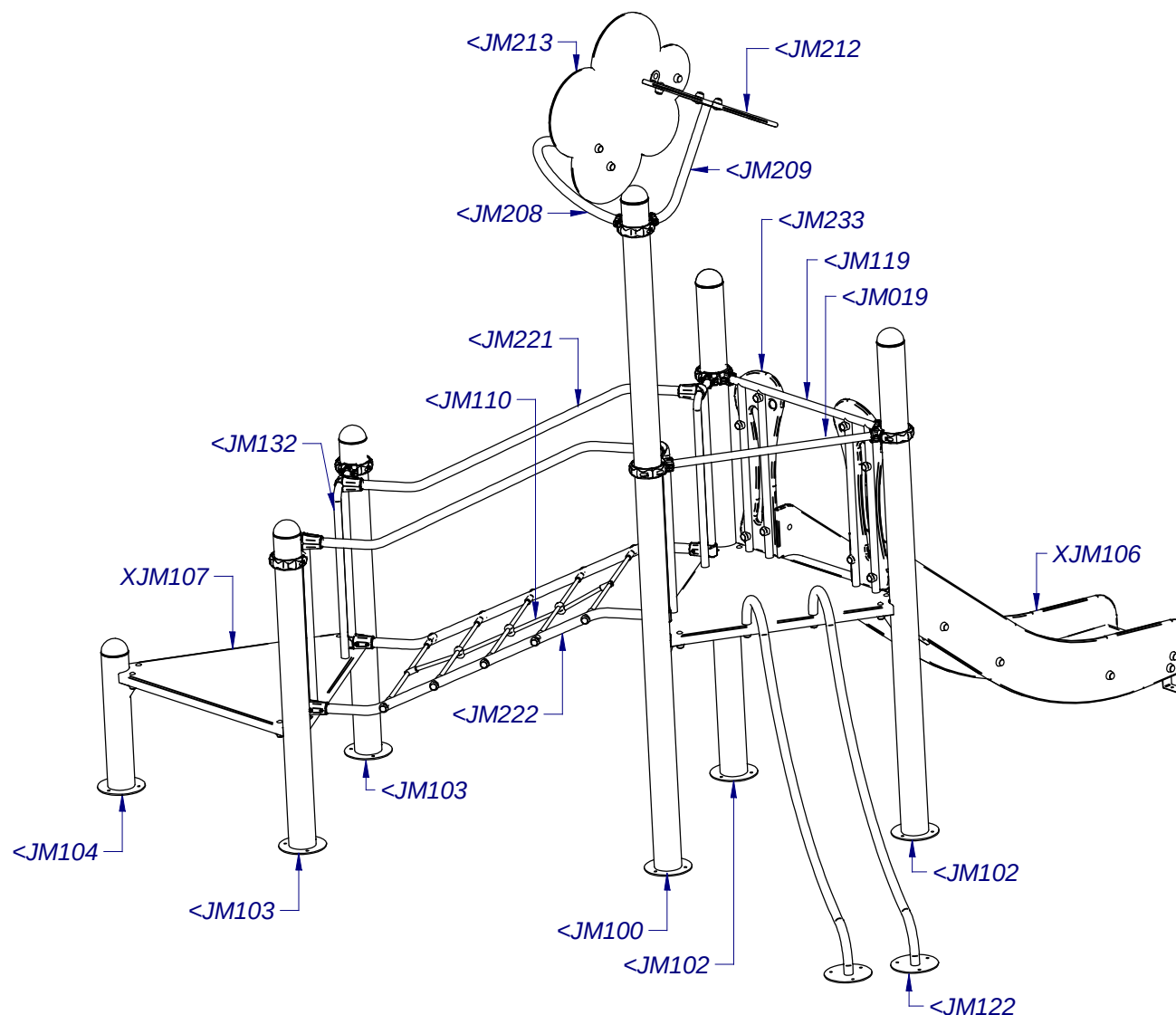




INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

METALIC

JCF16



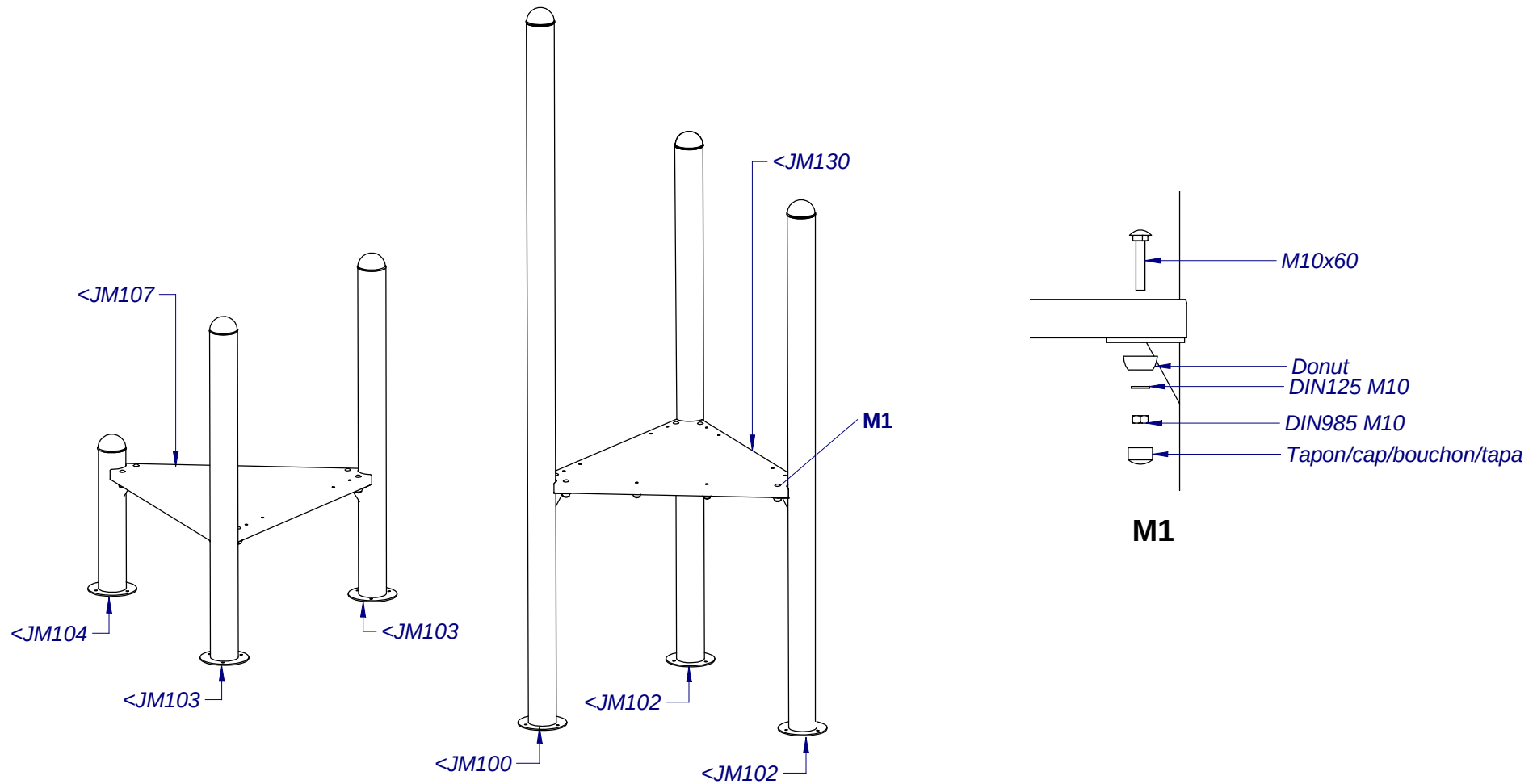


INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

METALIC

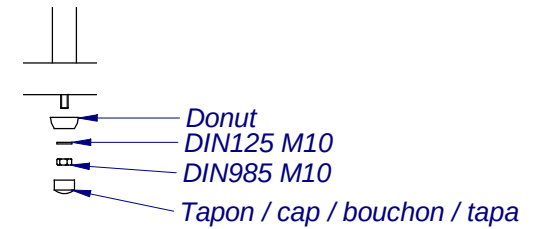
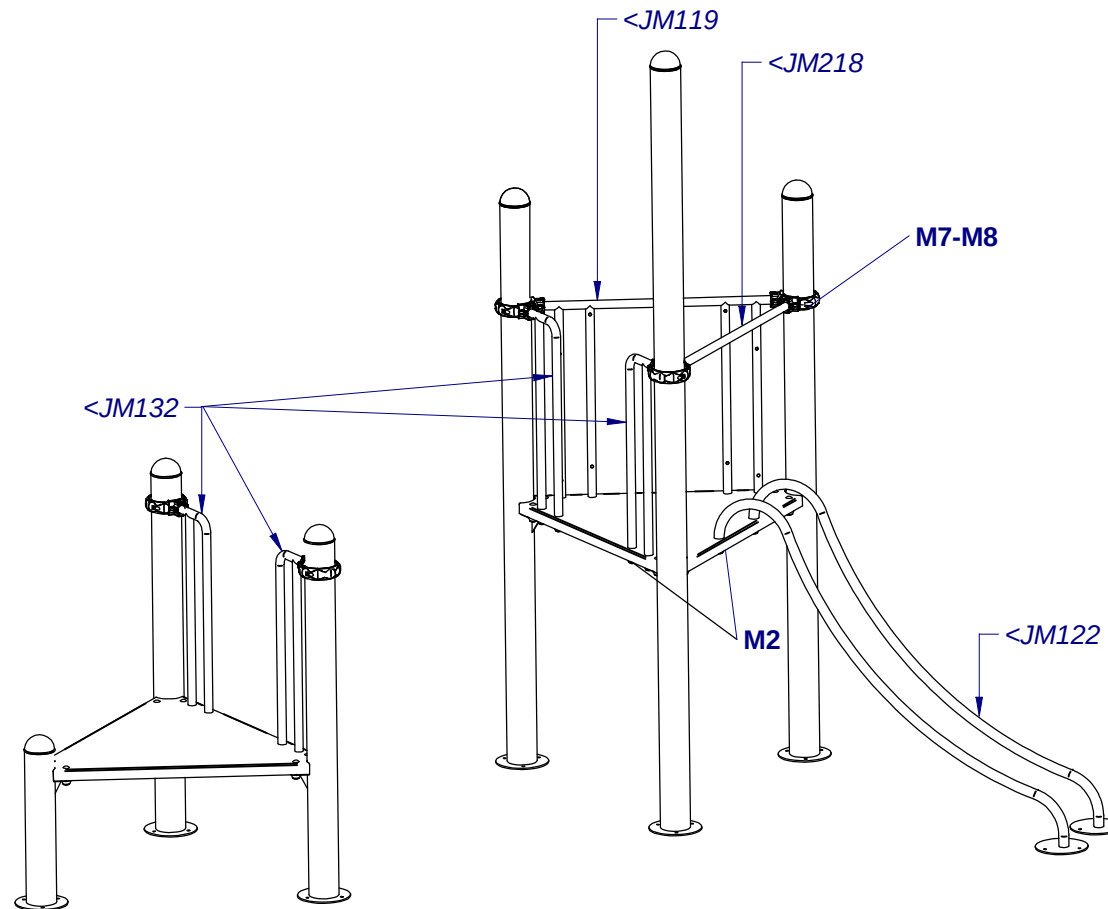
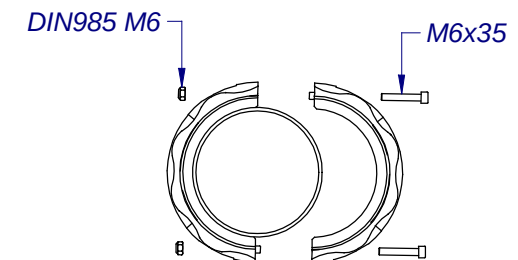
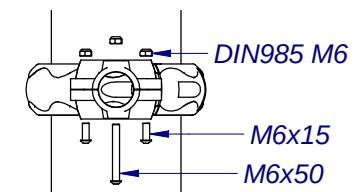
JCF16

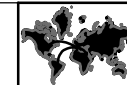
1



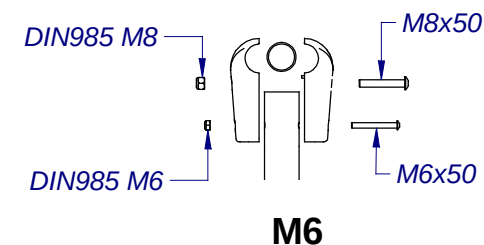
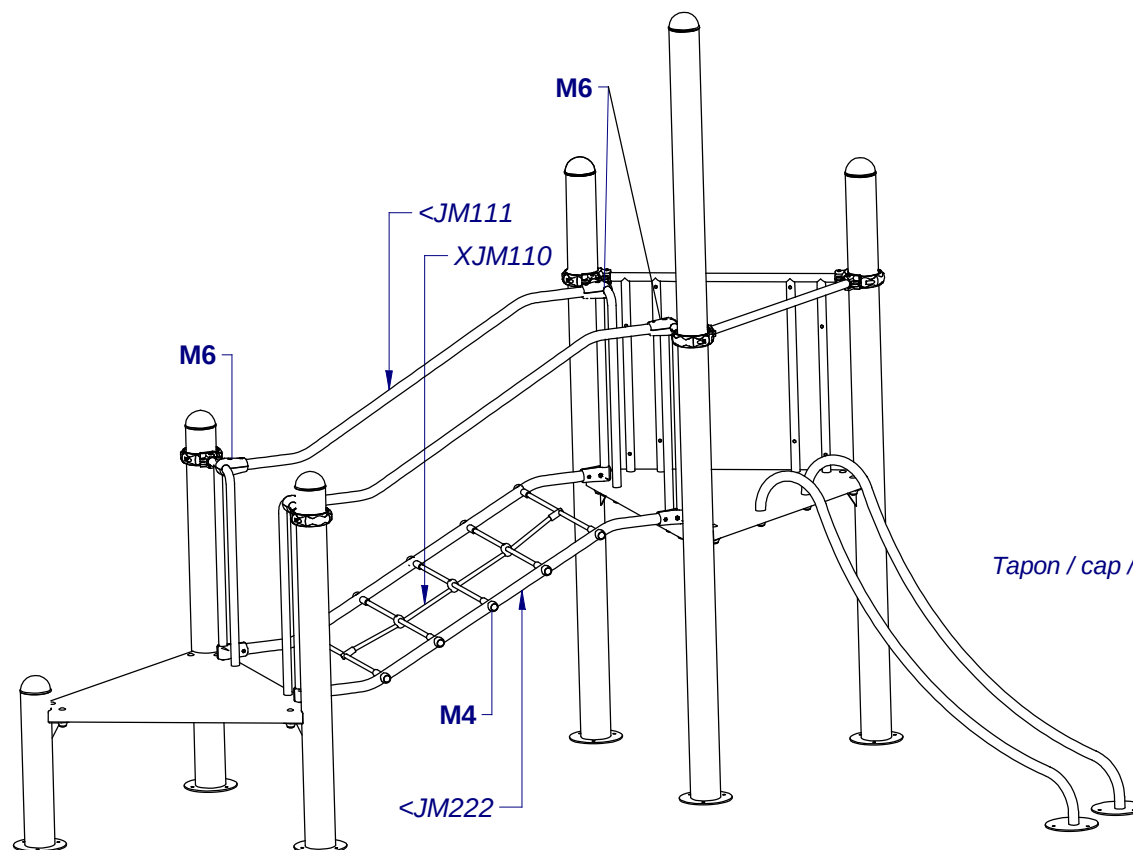

INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM
METALIC

JCF16

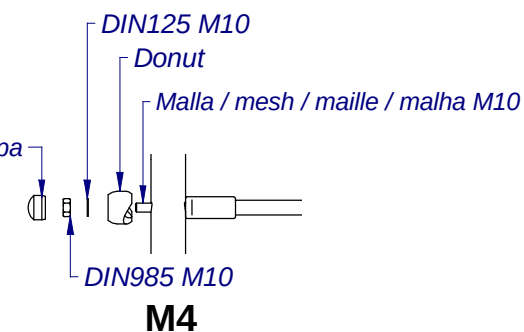
2

M2

M7

M8

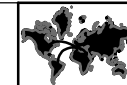

INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM
METALIC

JCF16

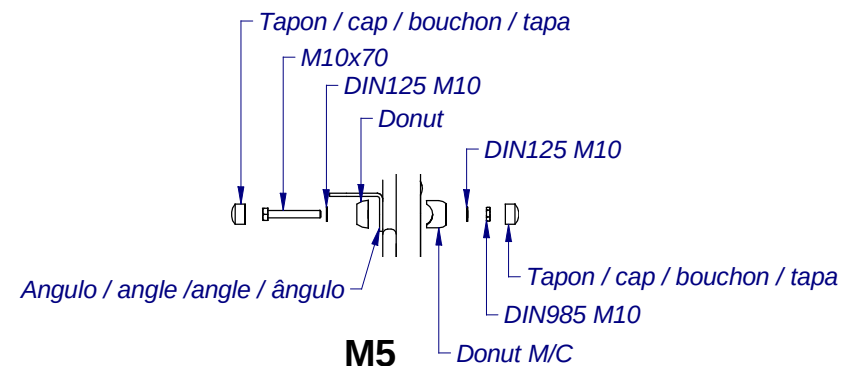
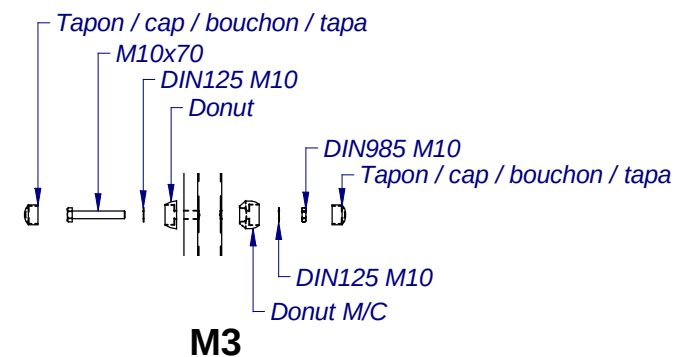
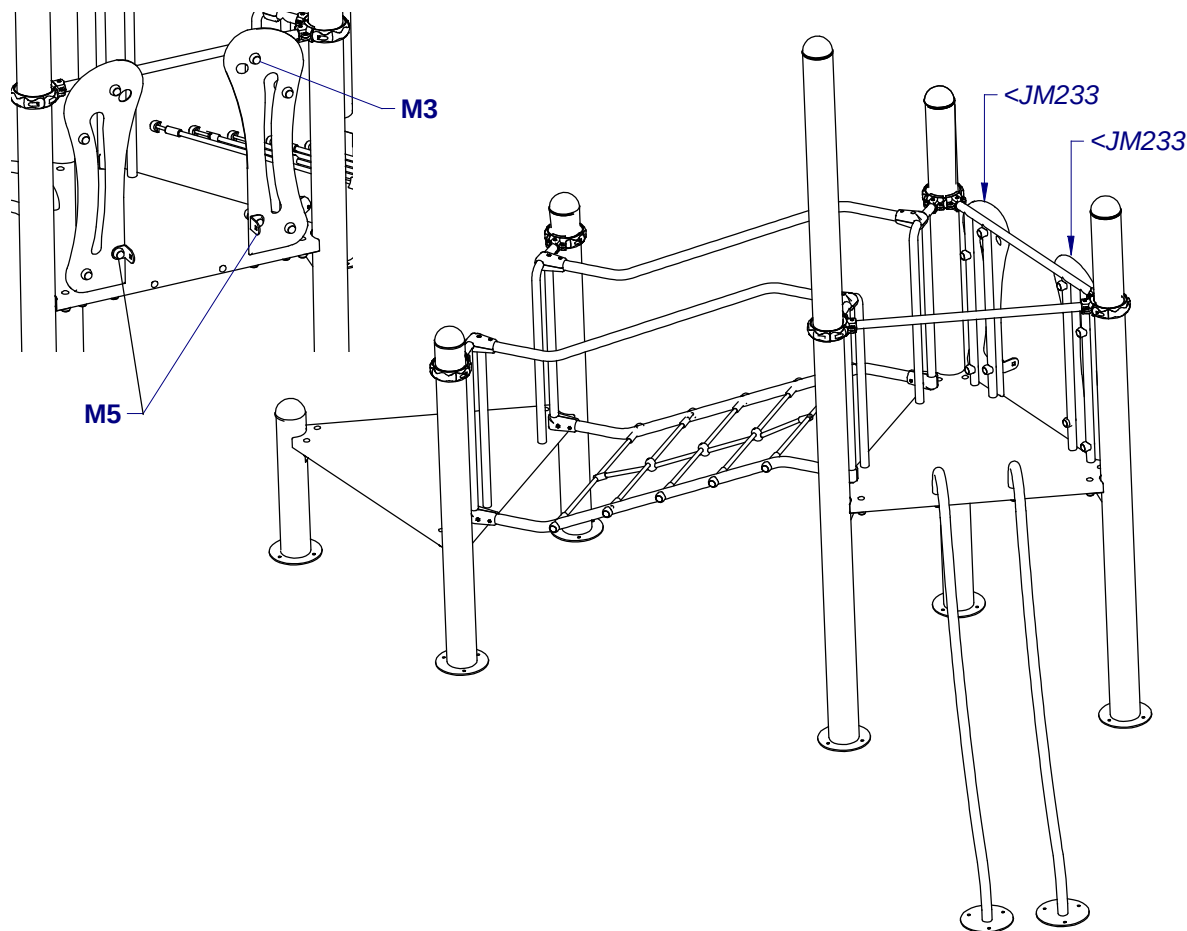
3


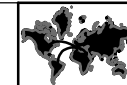
Tapon / cap / bouchon / tapa




INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM
METALIC

JCF16

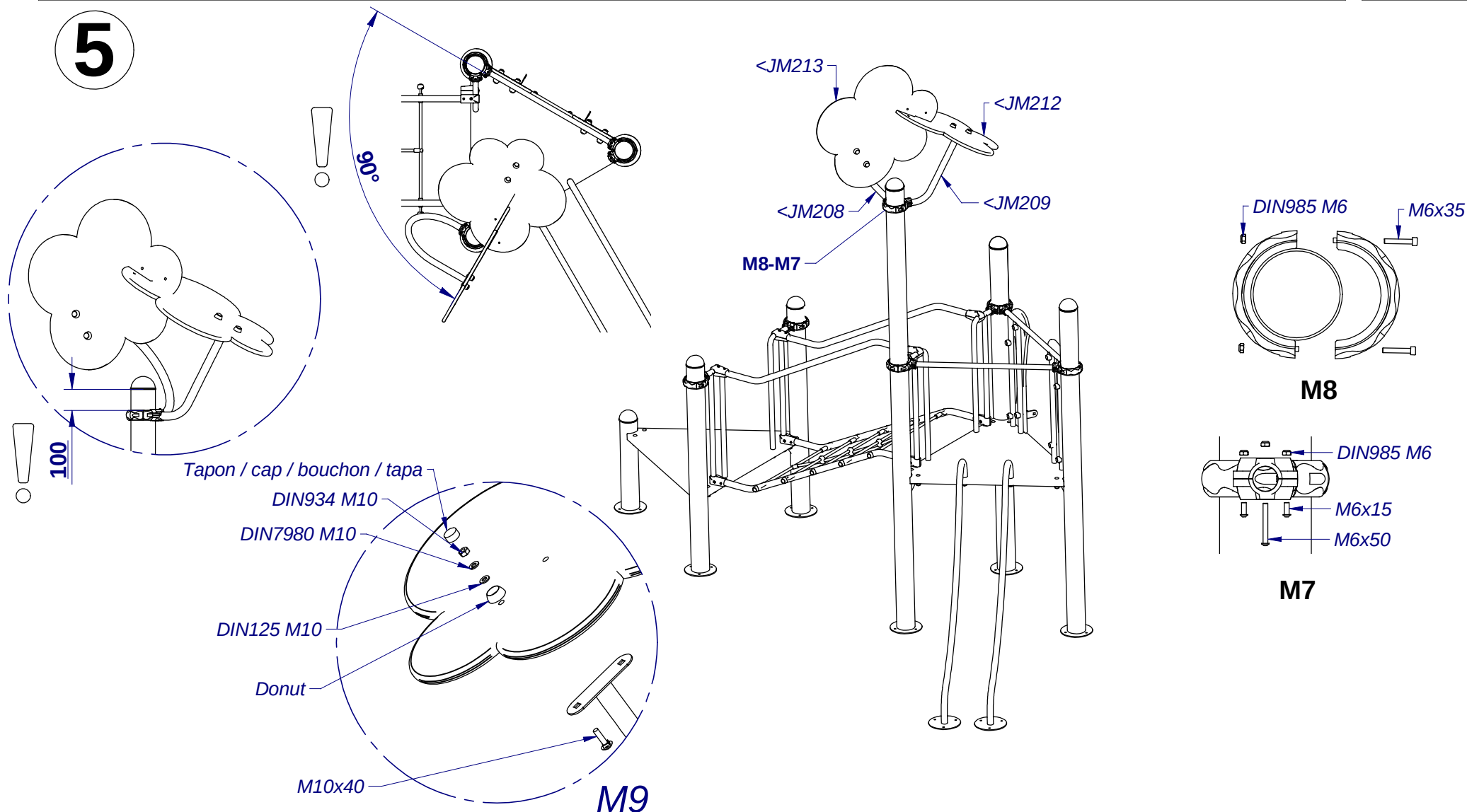
4


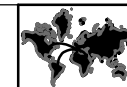


INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

METALIC

JCF16



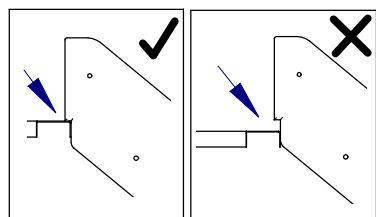
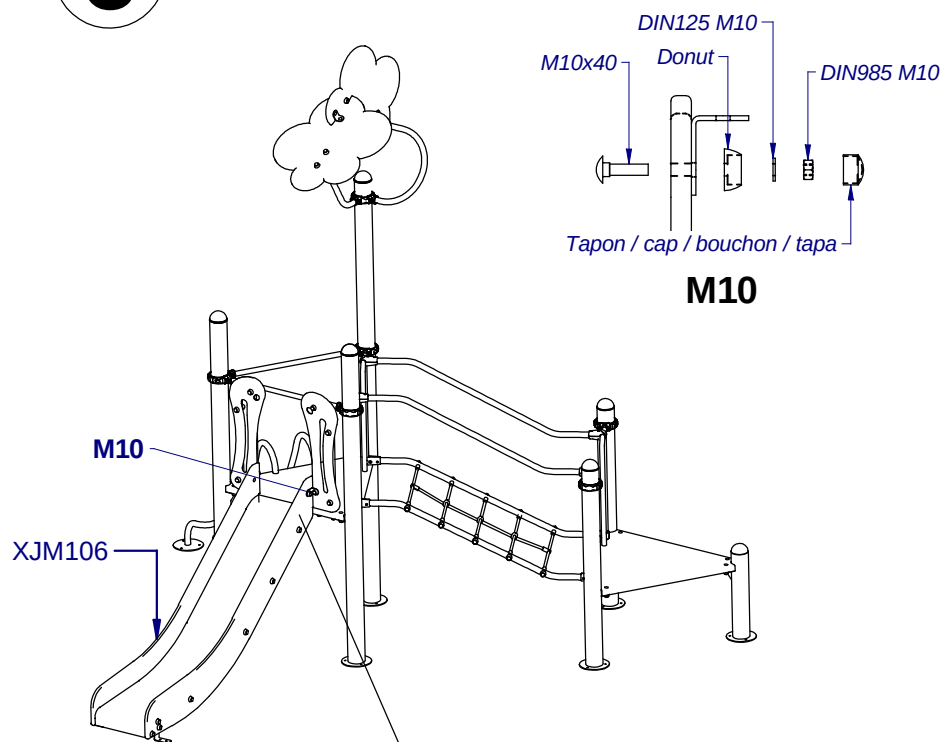


INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM

METALIC

JCF16

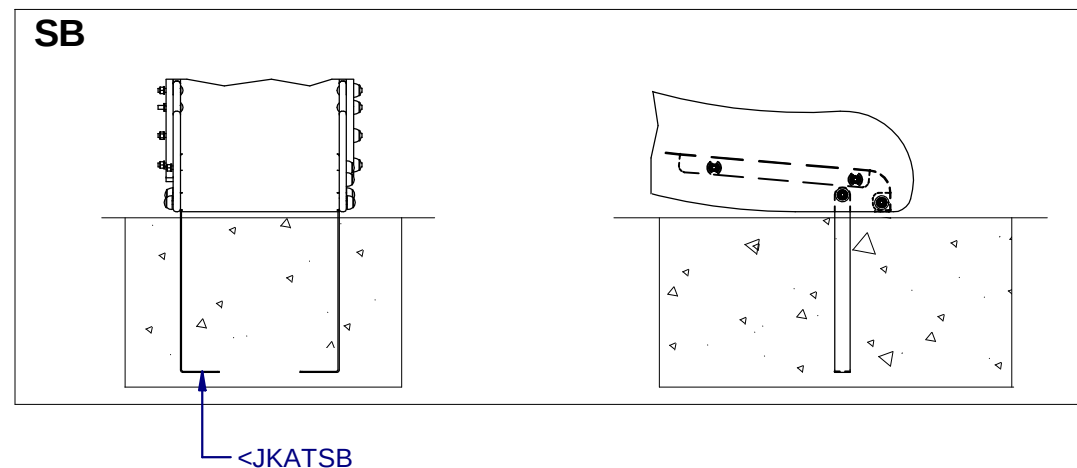
6



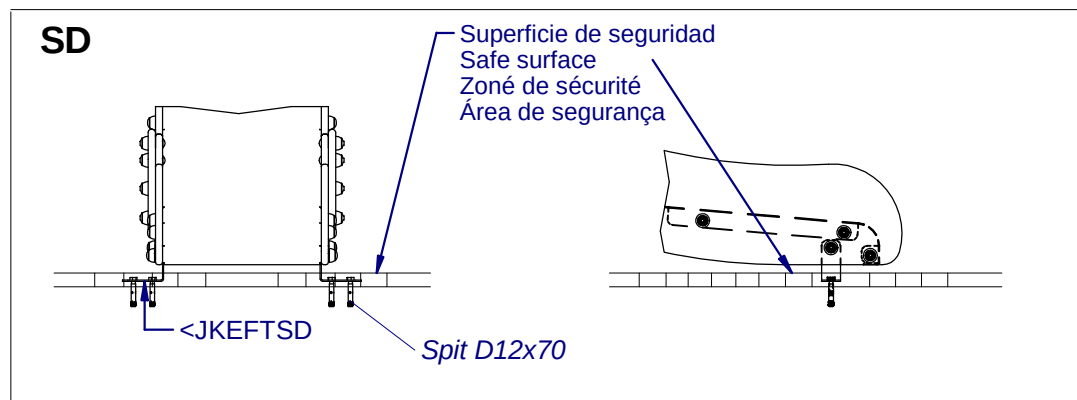
Montaje placa identificación
Identification plate assembly
Montage de plaque d'identification
Montagem da placa de identificação

DIN7981 3,5x9,5 (x4)

SB



SD



Importante: montar los angulos por la parte interior del tobogan.
 Important: mounting angles on the inside of the slide.
 Importante: cornières de montage à l'interieur de la grisser.
 Importante: ângulos montado no interior da lâmina

**INSTRUCCIONES DE MONTAJE / ASSEMBLY INSTRUCTIONS / INSTRUCCIONS DE MONTAGE / INSTRUÇÕES DE MONTAGEM****METALIC**

JCF16

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 utilizandolos 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 (ver la pagina 2).

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 axe de rotation et fixations des pièces en mouvement.
- 5.- Contrôles la présence des rondelles et des capuchons étanches.
- 6.- Vérifiez que les massifs de scellement sont assez profonds: (voir page 2).

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 gaps.
- 6.- Check that the foundation, are at the proper depth (see pag 2).

INSPEÇÃO PRÉVIA DO PARQUE

- 1.- Verificar se foram respeitadas as distâncias de segurança marcadas no plano anexo.
- 2.- Limpiar e nivelar as áreas de segurança das distintas instalações do parque.
- 3.- Verificar os elementos usando cada um deles.
- 4.- Verificar se os parafusos e porcas estão bem apertados, tendo mais em atenção aqueles que pela natureza do elemento são susceptíveis de desaparafusar.
- 5.- Verificar se todas as porcas estão devidamente apertadas e os furos cobertos pelos tampões.
- 6.- Rever que os maciços, se encontram à profundidade indicada (ver a pagina 2).