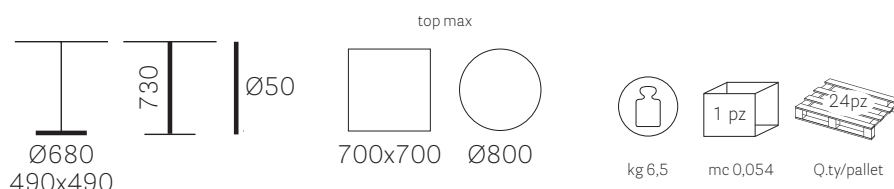


# Laja 5420/LU

**PEDRALI**  
THE ITALIAN ESSENCE

DESIGN  
Alessandro Busana

**+** design Nation



## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

### • BASE - BASE - BODENPLATTE - BASE - BASE

**Ø680 mm, die-cast aluminium**

Ø680 mm, pressofusione d'alluminio / Ø680 mm, Aluminium-Druckguss / Ø680 mm, aluminium moulé sous-préssion / Ø680 mm, fusión de aluminio

### BASE FINISH - FINITURA BASE - AUSFÜHRUNG DER BODENPLATTE - FINITION BASE - ACABADO BASE

**Shiny**

Lucidato a specchio / Poliert / Poli / Pulido



LU

### • COLUMN - COLONNA - SÄULE - COLONNE - COLUMNNA

**Tube Ø50 mm, steel**

Tube Ø50 mm, acciaio / Rohr Ø50 mm, Stahl / Tube Ø50 mm, acier / Tubo Ø50 mm, acero

### COLUMN FINISH - FINITURA COLONNA - AUSFÜHRUNG DER SÄULE - FINITION COLONNE - ACABADO COLUMNNA

**Chromed**

Cromato / Verchromt / Chromé / Cromado

**Chromed treatment complying with the normative UNI EN ISO 14001**

Trattamento di cromatura conforme alla normativa UNI EN ISO 14001 / ordnungsgemäße Verchromung UNI EN ISO 14001 /

Traitement de cromage conforme à la normative UNI EN ISO 14001 / Proceso de cromado conforme a las normativas UNI EN ISO 14001



CR

## CROSS

Crociera  
Kreuz  
Croix  
Cruceta

### code 4008Y

**450x450 mm, Cast iron, sandblasted, epoxy-polyester powder coating**

450x450 mm, ghisa, sabbiata, verniciata con polvere epossipoliestere / 450x450 mm, Gusseisen, Sandgestrahlt, epoxy-polyester pulverbeschichtet / 450x450 mm, Fonte, sablée, vernissage à poudre époxy-polyestère / 450x450 mm, Hierro fundido, arenada, pintada con pintura en polvo epoxi-poliéster

## FEET

Piedini  
Gleiter  
Patins  
Tacos

### code 1009

**Adjustable, 4x Ø20 mm, Polyethylene, silver**

Regolabili, 4 x Ø20 mm, in PE, argento / Verstellgleiter, 4x Ø20 mm, Polyäthylen, Silber / Réglables, 4x Ø20 mm, polyéthylène, argent / Regulables, 4x Ø20 mm, polietileno, plata

## REGULATIONS AND CERTIFICATES

Regulations and certificates  
Normative e certificazioni  
Bestimmungen und Zertifikat  
Normatives et certifications  
Normativas y certificados

**Conforming to: Stability EN 1730:2012, par. 7.2 - level 3° EN 15372:2008**

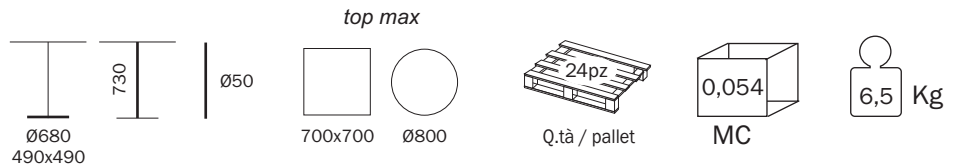
Conforme alla norma: Stabilità EN 1730:2012, par. 7.2 - 3° livello EN 15372:2008

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### LAJA 5420\_VER

design Alessandro Busana



|   |   |
|---|---|
| <p><b>MATERIALI</b><br/>Materials / Materialien / Matériaux<br/>Materiales</p>  | <p><b>BASE / BASE / BODENPLATTE / BASE / BASE</b><br/> <b>Ø680 mm, pressofusione d'alluminio, sabbata, verniciata con polvere epossipoliestere</b> / Ø680 mm, aluminium die casting, sandblasted, epoxy-polyester powder coating / Ø680 mm, Aluminium-Druckguss, Sandgestrahlt, epoxy-polyester pulverbeschichtet / Ø680 mm, aluminium moulé sous-préssion, sablée, vernissage à poudre époxy-polyestère / Ø680 mm, fusión de aluminio, arenada, pintada epoxídica</p> <p><b>COLONNA / COLUMN / SÄULE / COLONNE / COLUMNA</b><br/> <b>Tubo Ø50 mm, acciaio, verniciato con polvere epossipoliestere</b> / Tube Ø50 mm, steel, epoxy-polyester powder coating / Rohr Ø50 mm, Stahl, epoxy-polyester pulverbeschichtet / Tube Ø50 mm, acier, vernissage à poudre époxy-polyestère / Tubo Ø50 mm, acero, pintado epoxídico</p> |
| <p><b>CROCIERA</b><br/>Cross / Kreuz / Croix / Cruceta</p>  | <p><b>Mod. 4008Y</b><br/> <b>450x450 mm, ghisa, sabbata, verniciata con polvere epossipoliestere</b> / 450x450 mm, Cast iron, sandblasted, epoxy-polyester powder coating / 450x450 mm, Gusseisen, Sandgestrahlt, epoxy-polyester pulverbeschichtet / 450x450 mm, Fonte, sablée, vernissage à poudre époxy-polyestère / 450x450 mm, Hierro fundido, arenada, pintada epoxídica</p>  |
| <p><b>PIEDINI</b><br/>Feet / Gleiter / Patins / Tacos</p>   | <p><b>Art. 1009</b><br/> <b>Regolabili, 4 x Ø20 mm, in PE, argento</b> / Adjustable, 4x Ø20 mm, Polyethylene, silver / Verstellgleiter, 4x Ø20 mm, Polyäthylen, Silber / Réglables, 4x Ø20 mm, polyéthylène, argent / Tacos regulables, 4x Ø20 mm, polietileno, plata</p>   |
| <p><b>UTILIZZO</b><br/>Use / Verwendung / Usage / Uso</p>   | <p><b>Contract, indoor</b></p>  |
| <p><b>NORMATIVE e CERTIFICAZIONI</b><br/>Regulations and certificates / Bestimmungen und Zertifikate / Normatives et certifications / Normativas y certificados</p> | <p><b>Stabilità EN 1730:2012, par. 7.2 – 3° livello EN 15372:2008</b><br/>Stability EN 1730:2012, par. 7.2 - level 3° EN 15372:2008</p>   |
| <p><b>ALLEGATI</b><br/>Attachments / Anlage / Annexes / Anexos</p>  | <p>Pulizia e manutenzione / Use &amp; care / Nutzung und Pflege / Nettoyage et entretien / Uso y mantenimiento</p>  |

## I METALLI:

### Pulizia:

Sia le superfici metalliche in acciaio o alluminio che le superfici verniciate devono essere pulite con un panno umido e soffice imbevuto di acqua calda; per le macchie più ostinate è possibile diluire in acqua del sapone liquido neutro.

Asciugare sempre dopo la pulizia con un panno morbido o con pelle di daino.

Non usare creme e paste per pulire forni in acciaio, non usare cloro, non usare candeggina ed altri detergenti aggressivi.

Evitare paste abrasive, pagliette e spugne abrasive che possono graffiare le superfici metalliche.

### Uso:

Fare attenzione a macchie di alimenti come il caffè, succhi di frutta, cola; se non vengono rimossi immediatamente possono lasciare macchie indelebili sulla superficie.

## METALS:

### Cleaning:

Metallic, steel, aluminium and polished surfaces should be cleaned with a soft damp cloth and warm water; for persistent stains, liquid soap diluted in water can be used.

After cleaning, always dry with a soft cloth or a leather cloth.

Do not use cleaning products for steel ovens, chlorine, bleach, or other aggressive detergents.

Avoid abrasive creams, score pads and abrasive sponges that can scratch metallic surfaces.

### Use:

Pay attention to food stains like coffee, fruit juice and cola; if these are not removed immediately they can leave indelible marks on the surface.

## METALLE:

### Reinigung:

Sowohl Oberflächen aus Edelstahl als auch aus Aluminium und pulverbeschichtete Oberflächen sollen mit einem nassen und weichen Tuch gereinigt werden; hartnäckige Flecken kann man in Wasser verdünnten, neutralen Seife verwenden.

Die Metalloberfläche mit einem weichen Tuch oder mit dem Damhirschleder immer nach der Säuberung trocknen.

Keine Schleifpaste, Stahlwolle oder Schleifschwämme benutzen, da diese die Oberfläche kratzen können.

### Nutzung:

Flecken von Café, Saft und Cola müssen sofort beseitigt werden, weil diese sonst unauslöschlich werden.

## LES METAUX :

### Nettoyage

Soit les surfaces métalliques en acier ou aluminium soit les surfaces époxy doivent être nettoyées avec un chiffon humide et souple imbibé d'eau chaude ; pour les taches les plus obstinées il est possible de diluer dans l'eau du savon liquide neutre.

Essuyer toujours après le nettoyage avec un chiffon souple ou avec de la peau de daim.

Ne pas utiliser des crèmes et des pâtes pour nettoyer les fours en acier, ne pas utiliser du chlore, ne pas utiliser de l'eau de Javel et d'autres détergents agressifs.

Eviter les pâtes abrasives, les pailles de fer et les éponges abrasives qui peuvent rayer les surfaces métalliques.

### Emploi

Il faut faire attention aux taches d'aliments comme le café, les jus de fruit, le cola ; si les résidus ne sont pas enlever immédiatement ils peuvent laisser des taches indélébiles sur la surface.

## LOS METALES:

### Limpieza:

Tanto las superficies metálicas en acero u en aluminio como las barnizadas, se deben limpiar con un paño blando y húmedo, embebido con agua caliente. Para las manchas más persistentes es posible diluir en el agua un poco de jabón líquido neutro.

Secar siempre después de la limpieza con un paño suave o de piel de gamo.

No utilizar cremas o pastas para limpiar hornos de acero, cloro y tampoco polvo blanqueador u otros detergentes agresivos.

Evitar la pasta agresiva, estropajos de paja o esponjas con superficie abrasiva, pues pueden rallar la superficie.

### Uso:

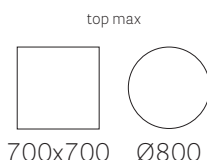
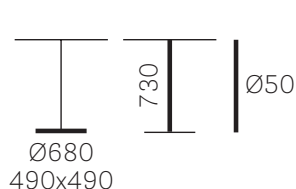
Prestar atención a las manchas de alimentos como el café, zumos de fruta, cola; si no se eliminan de inmediato, pueden dejar manchas indelebles en la superficie.

# Laja 5420\_VER (outdoor)

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THE ITALIAN ESSENCE

DESIGN  
Alessandro Busana

**+** design Nation



kg 6,5

mc 0,054

Q.ty/pallet

## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

- **BASE - BASE - BODENPLATTE - BASE - BASE**  
**Ø680 mm, die-cast aluminium, anodized, polyester powder coating**  
Ø680 mm, pressofusione d'alluminio, anodizzata, verniciata con polvere poliesteri / Ø680 mm, Aluminium-Druckguss, Anodisiert, polyester pulverbeschichtet / Ø680 mm, aluminium moulé sous-pression, anodisé, vernissage à poudre polyster / Ø680 mm, fusión de aluminio, anodizado, pintada con pintura en polvo poliéster
- **COLUMN - COLONNA - SÄULE - COLONNE - COLUMNNA**  
**Tube Ø50 mm, stainless steel AISI 304, polyester powder coating**  
Tubo Ø50 mm, acciaio inox AISI 304, verniciato con polvere poliesteri / Rohr Ø50 mm, Edelstahl AISI 304, polyester pulverbeschichtet / Tube Ø50 mm, acier inox AISI 304, vernissage à poudre polyster / Tubo Ø50 mm, acero inoxidable AISI 304, pintado con pintura en polvo poliéster

## CROSS

Crociera  
Kreuz  
Croix  
Cruceta

- code 4000NYG**  
**450x450 mm, nylon, fiberglass charged**  
450x450 mm, nylon, caricato fibra di vetro / 450x450 mm, nylon, mit Fiberglas verstärkt / 450x450 mm, nylon, renforcé en fibre de verre / 450x450 mm, nylon, cargado con fibra de vidrio

## FEET

Piedini  
Gleiter  
Patins  
Tacos

- code 1009**  
**Adjustable, 4x Ø20 mm, Polyethylene, silver**  
Regolabili, 4 x Ø20 mm, in PE, argento / Verstellgleiter, 4x Ø20 mm, Polyäthylen, Silber / Régtables, 4x Ø20 mm, polyéthilène, argent / Regulables, 4x Ø20 mm, polietileno, plata

## REGULATIONS AND CERTIFICATES

Regulations and certificates  
Normative e certificazioni  
Bestimmungen und Zertifikat  
Normatives et certifications  
Normativas y certificados

- Conforming to: Stability EN 1730:2012, par. 7.2 - level 3° EN 15372:2008**  
Conforme alla norma: Stabilità EN 1730:2012, par. 7.2 - 3° livello EN 15372:2008

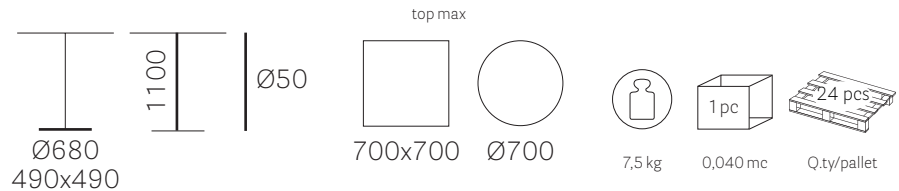
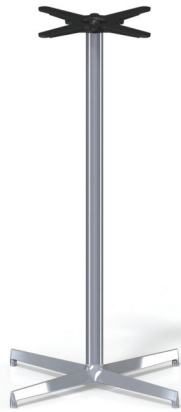
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# Laja 5424/LU

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Alessandro Busana

**+** design Nation



## Laja table base with die-cast aluminum base in polish finish and steel tube in chrome finish

Basamento Laja con base in pressofusione di alluminio lucidata e tubo in acciaio cromato / Laja Tischgestell mit poliertem Aluminium-Druckguss Fußkreuz und verchromtem Stahlrohr / Piétement Laja avec base en aluminium moulé sous pression et tube en acier chromé / Pie de mesa Laja con base en fundición de aluminio pulida y tubo de acero cromado

### MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

#### • BASE - BASE - BODENPLATTE - BASE - BASE

##### Ø680 mm, die-cast aluminium

Ø680 mm, pressofusione d'alluminio / Ø680 mm, Aluminium-Druckguss / Ø680 mm, aluminium moulé sous-préssion / Ø680 mm, fusión de aluminio

#### BASE FINISH - FINITURA BASE - AUSFÜHRUNG DER BODENPLATTE- FINITION BASE - ACABADO BASE

##### Shiny

Lucidato a specchio / Poliert / Poli / Pulido



LU

#### • COLUMN - COLONNA - SÄULE - COLONNE - COLUMNNA

##### Tube Ø50 mm, steel

Tubo Ø50 mm, acciaio / Rohr Ø50 mm, Stahl / Tube Ø50 mm, acier / Tubo Ø50 mm, acero

#### COLUMN FINISH - FINITURA COLONNA - AUSFÜHRUNG DER SÄULE- FINITION COLONNE - ACABADO COLUMNNA

##### Chromed

Cromato / Verchromt / Chromé / Cromado

##### Chromed treatment complying with the normative UNI EN ISO 14001

Trattamento di cromatura conforme alla normativa UNI EN ISO 14001 / ordnungsgemäße Verchromung UNI EN ISO 14001 /

Traitement de cromage conforme à la normative UNI EN ISO 14001 / Proceso de cromado conforme a las normativas UNI EN ISO 14001



CR

### CROSS

Crociera  
Kreuz  
Croix  
Cruceta

#### code 4008Y

##### 450x450 mm, cast iron, sandblasted, epoxy-polyester powder coating

450x450 mm, ghisa, sabbiata, verniciata con polvere epossipoliestere / 450x450 mm, Gusseisen, Sandgestrahlt, epoxid-polyester pulverbeschichtet / 450x450 mm, fonte, sablée, époxy à poudre époxy-polyester / 450x450 mm, hierro fundido, arenada, barnizado con polvo epoxi-poliéster

### FEET

Piedini  
Gleiter  
Patins  
Tacos

#### code 1009

##### Adjustable, 4x Ø20 mm, Polyethylene, silver

Regolabili, 4 x Ø20 mm, in PE, argento / Verstellgleiter, 4x Ø20 mm, Polyäthylen, Silber / Réglables, 4x Ø20 mm, polyéthilène, argent / Regulables, 4x Ø20 mm, polietileno, plata

### REGULATIONS AND CERTIFICATES

Regulations and certificates  
Normative e certificazioni  
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Normativas y certificados

#### Conforming to: Stability EN 1730:2012, par. 7.2 - level 3° EN 15372:2008

Conforme alla norma: Stabilità EN 1730:2012, par. 7.2 - 3° livello EN 15372:2008

#### 100% demountable product - 100% recyclable material

Prodotto 100% disassemblabile - 100% materiali riciclabili / Produkt 100% demontierbar - 100% Material recyclingfähig / Produit 100% démontable - 100% recyclable / Producto 100% desmontable - 100% materiales reciclables

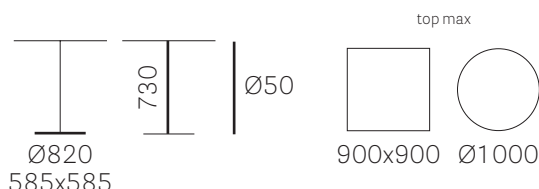
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# Laja 5430\_VER

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DESIGN  
Alessandro Busana

**+** design Nation



kg 7



mc 0,056



Q.ty/pallet

## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

### • BASE - BASE - BODENPLATTE - BASE - BASE

#### Ø820 mm, die-cast aluminium, epoxy-polyester powder coating

Ø820 mm, pressofusione d'alluminio, verniciata con polvere epossipoliestere / Ø820 mm, Aluminium-Druckguss, epoxy-polyester pulverbeschichtet / Ø820 mm, aluminium moulé sous-préssion, vernissage à poudre époxy-polyester / Ø820 mm, fusión de aluminio, pintura en polvo epoxi-poliéster

### • COLUMN - COLONNA - SÄULE - COLONNE - COLUMNA

#### Tube Ø50 mm, steel, epoxy-polyester powder coating

Tubo Ø50 mm, acciaio, verniciato con polvere epossipoliestere / Rohr Ø50 mm, Stahl, epoxy-polyester pulverbeschichtet / Tube Ø50 mm, acier, vernissage à poudre époxy-polyester / Tubo Ø50 mm, acero, pintura en polvo epoxi-poliéster

#### code 4008Y

#### 450x450 mm, Cast iron, sandblasted, epoxy-polyester powder coating

450x450 mm, ghisa, sabbiata, verniciata con polvere epossipoliestere / 450x450 mm, Gusseisen, Sandgestrahl, epoxy-polyester pulverbeschichtet / 450x450 mm, Fonte, sablée, vernissage à poudre époxy-polyestère / 450x450 mm, Hierro fundido, arenada, pintura en polvo epoxi-poliéster

## CROSS

Crociera  
Kreuz  
Croix  
Cruceta

## FEET

Piedini  
Gleiter  
Patins  
Tacos

#### code 1009

#### Adjustable, 4x Ø20 mm, Polyethylene, silver

Regolabili, 4x Ø20 mm, in PE, argento / Verstellgleiter, 4x Ø20 mm, Polyäthylen, Silber / Réglables, 4x Ø20 mm, polyéthylène, argent / Regulables, 4x Ø20 mm, polietileno, plata

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Conforme alla norma: Stabilità EN 1730:2012, par. 7.2 - 3° livello EN 15372:2008

### 100% demountable product

Prodotto 100% disassemblabile / Produkt 100% demontierbar / Produit 100% démontable / Producto 100% desmontable

### 100% recyclable material

100% materiali riciclabili / 100% Material recyclingfähig / 100% recyclable / 100% materiales reciclables

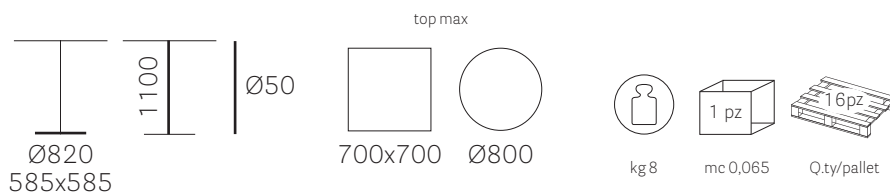
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# Laja 5434\_VER

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Alessandro Busana

**+** design Nation



## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

### • BASE - BASE - BODENPLATTE - BASE - BASE

#### Ø820 mm, die-cast aluminium, epoxy-polyester powder coating

Ø820 mm, pressofusione d'alluminio, verniciata con polvere epossipoliestere / Ø820 mm, Aluminium-Druckguss, epoxy-polyester pulverbeschichtet / Ø820 mm, aluminium moulé sous-préssion, vernissage à poudre époxy-polyester / Ø820 mm, fusión de aluminio, pintura en polvo epoxi-poliéster

### • COLUMN - COLONNA - SÄULE - COLONNE - COLUMNA

#### Tube Ø50 mm, steel, epoxy-polyester powder coating

Tubo Ø50 mm, acciaio, verniciato con polvere epossipoliestere / Rohr Ø50 mm, Stahl, epoxy-polyester pulverbeschichtet / Tube Ø50 mm, acier, vernissage à poudre époxy-polyester / Tubo Ø50 mm, acero, pintura en polvo epoxi-poliéster

#### code 4008Y

#### 450x450 mm, cast iron, sandblasted, epoxy-polyester powder coating

450x450 mm, ghisa, sabbiata, verniciata con polvere epossipoliestere / 450x450 mm, Gusseisen, Sandgestrahl, epoxy-polyester pulverbeschichtet / 450x450 mm, Fonte, sablée, vernissage à poudre époxy-polyestère / 450x450 mm, Hierro fundido, arenada, pintura en polvo epoxi-poliéster

## CROSS

Crociera  
Kreuz  
Croix  
Cruceta

## FEET

Piedini  
Gleiter  
Patins  
Tacos

#### code 1009

#### Adjustable, 4x Ø20 mm, Polyethylene, silver

Regolabili, 4x Ø20 mm, in PE, argento / Verstellgleiter, 4x Ø20 mm, Polyäthylen, Silber / Réglables, 4x Ø20 mm, polyéthylène, argent / Regulables, 4x Ø20 mm, polietileno, plata

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Conforme alla norma: Stabilità EN 1730:2012, par. 7.2 - 3° livello EN 15372:2008

### 100% demountable product

Prodotto 100% disassemblabile / Produkt 100% demontierbar / Produit 100% démontable / Producto 100% desmontable

### 100% recyclable material

100% materiali riciclabili / 100% Material recyclingfähig / 100% recyclable / 100% materiales reciclables

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