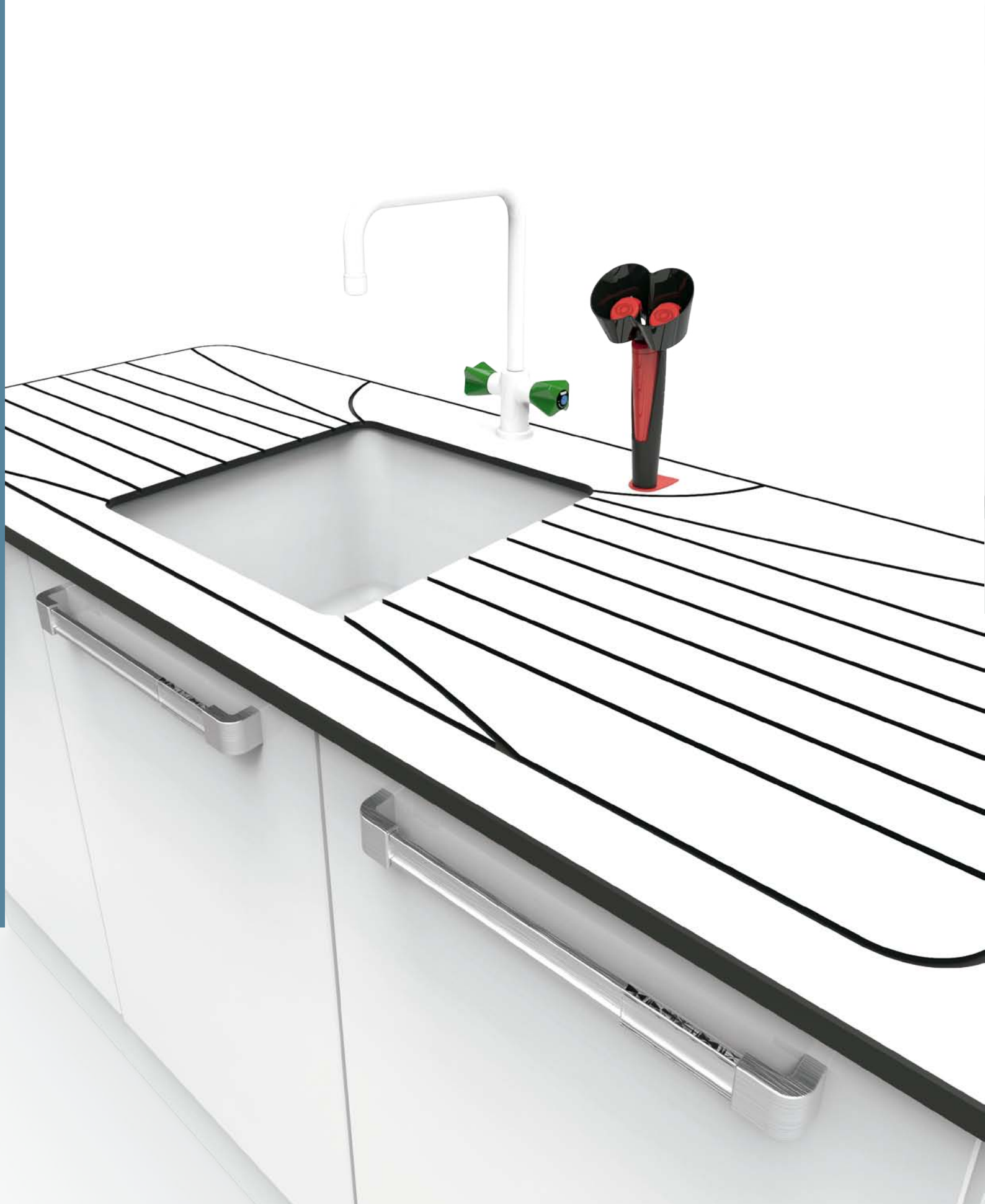


SINK TOPS & SINKS

LAVA-LOIÇAS E PIOS
ÉVIERS ET CUVES

SINK TOP
LAVA-LOIÇAS
ÉVIER



SINK TOPS

The sink tops modules are designed and developed by INDUSTRIAL LABORUM for benchtop insertion, and washing modules.

Developed in three different materials, compact laminated, stainless steel and polypropylene, all materials are certified and have high chemical resistance that ensures the needs of the users. The sinks are made of stainless steel or polypropylene with high chemical resistance, which can be placed to the left, right or in the center of the sink top.

Sink tops can be made with drainers or smooth surface, as well as the possibility of being provided with marine perimetral edge for the retention of any spill liquid.

LAVA-LOIÇAS

Os módulos de lava-loiças são desenhados e projetados pela INDUSTRIAL LABORUM para introdução em bancadas, e módulos de lavagem.

Desenvolvidos em três materiais diferentes, compacto fenólico, aço inoxidável e em polipropileno, todos materiais são certificados e apresentam alta resistência química, garantindo que as necessidades dos utilizadores são satisfeitas. Os pios são feitos em aço inoxidável ou em polipropileno de alta resistência química, que podem ser colocados à esquerda, à direita ou no centro do lava-loiças.

Os lava-loiças podem ser feitos com escoadores ou lisos, bem como há a possibilidade de serem fornecidos com rebordo perimetral marinho para a retenção de qualquer derrame de líquidos.

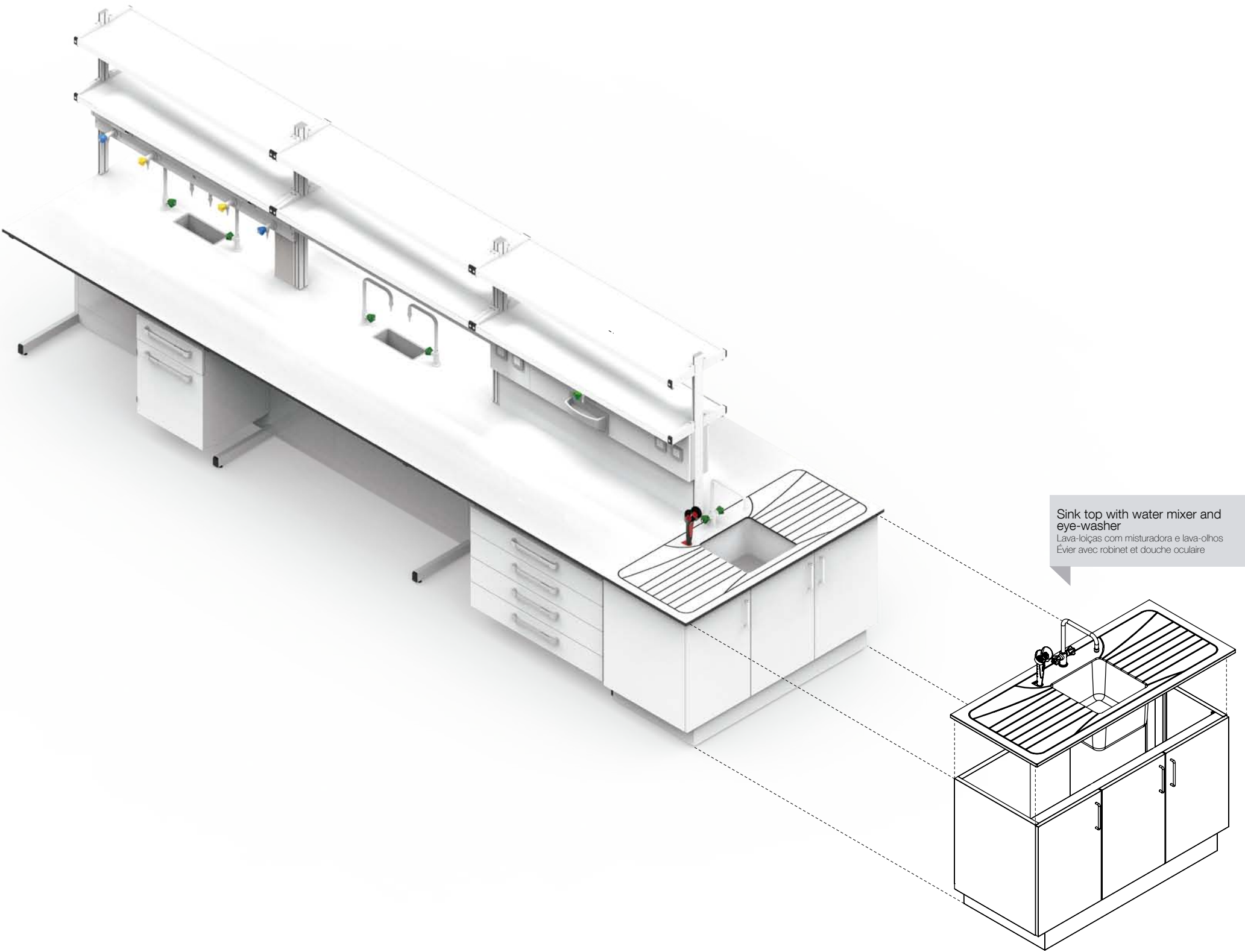
ÉVIERS

Les modules d'évier sont conçus et conçus par INDUSTRIAL LABORUM pour l'insertion sur paillasses et les modules de lavage.

Développés dans trois matériaux différents: phénolique compact, acier inoxydable et polypropylène, tous les matériaux sont certifiés et présentent une résistance chimique élevée qui répond aux besoins des utilisateurs. Les cuvess sont en acier inoxydable ou en polypropylène hautement résistant aux produits chimiques et peuvent être placés à gauche ou à droite au centre de l'évier.

Les éviers peuvent être fabriqués avec des curseurs lisses ou lisses, ainsi que la possibilité d'être pourvus de rebords marins pour la rétention de tout déversement de liquide.

SINK TOP
LAVA-LOIÇAS
ÉVIER



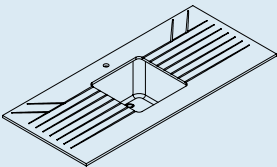
SINK TOP

Sink tops can be made in three (3) different materials, compact laminated, stainless steel and polypropylene with 20 mm and 40 mm, the possible configurations are with one (1) or two (2) sinks on the left or right, or with one (1) or two (2) sinks centered in the sink top.

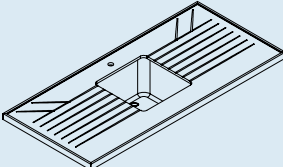
The sinks have the following standard dimensions 400x400x250, (length x width x depth), but other dimensions are optionally available. For compact laminate and polypropylene sink tops, the sinks are in polypropylene fixed under the surface. The stainless steel sink tops have the same material for the sinks and they are welded.

The phenolic compact and 20mm polypropylene sink tops are standard with ridged drainers and also have a ridged perimetral edge. Stainless steel and polypropylene sinks with 40mm, have ridged drain and marine perimeter edge.

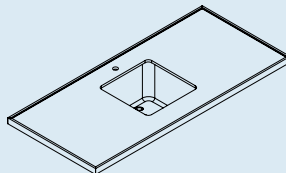
In addition to the above standards the industrial laborum also presents a range of stainless steel sinks of stamping, epoxy skinks, acrylic resins and technical ceramic.



STANDARD 20mm



STANDARD 40mm



OPTIONAL | OPCIONAL | OPTIONNEL 40mm

LAVA-LOIÇAS

Os lava-loiças podem ser feitos em três (3) materiais diferentes, compacto fenólico, aço inoxidável e polipropileno com 20 mm e com 40 mm, (com rebordo marinho), as configurações possíveis são, com um (1) ou (2) pios à esquerda ou à direita ou com um (1) ou dois (2) pios centrados no lava-loiças.

Os pios têm as seguintes dimensões standard 400x400x250, (comprimento x largura x profundidade), mas outras dimensões são possíveis opcionalmente. Para lava-loiças em compacto fenólico e lava-loiças em polipropileno, os pios no mesmo material, são fixos sobre a superfície são em polipropileno. Para os lava-loiças em aço inoxidável os pios são também em aço inoxidável soldados ao lava-loiças.

Os lava-loiças em compacto fenólico e em polipropileno de 20mm são standard com escorredor estriados e com rebordo perimetral também estriado. Os de aço inoxidável e de polipropileno de 40mm têm escorredor estriado e rebordo perimetral marinho.

Para além dos standard acima referidos a Industrial Laborum apresenta também uma gama de lava-loiças em aço inoxidável de estampagem, lava loiças em epóxi, resinas acrílicas e em cerâmico técnico.

ÉVIERS

Les éviers peuvent être fabriqués en trois (3) matériaux différents: compact phénolique, acier inoxydable et polypropylène de 20 mm et 40 mm (avec bord marin), les configurations possibles sont, avec une (1) ou deux (2) cuves à gauche ou à droite ou avec une (1) ou deux (2) cuves centrés dans l'évier.

Les cuves ont les dimensions standard suivantes 400x400x250 (longueur x largeur x profondeur), mais d'autres dimensions sont éventuellement possibles. Pour les éviers en compacts phénoliques et les éviers en polypropylène, les cuves sont en polypropylène fixé à la surface. Les éviers en acier inoxydable sont également en acier inoxydable soudé à l'évier.

Les éviers compacts phénoliques et en polypropylène de 20 mm sont équipés d'évacuateurs cannelés et possèdent également un bord périmétral à brides, en acier inoxydable et en polypropylène de 40 mm en acier ondulé et d'un rebord périmétrique marin.

Outre les normes susmentionnées, Industrial Laborum présente également une gamme d'éviers en acier inoxydable pour l'emboutissage, éviers en résine époxy, les résines acryliques et céramique technique.

TECHNICAL SPECIFICATIONS

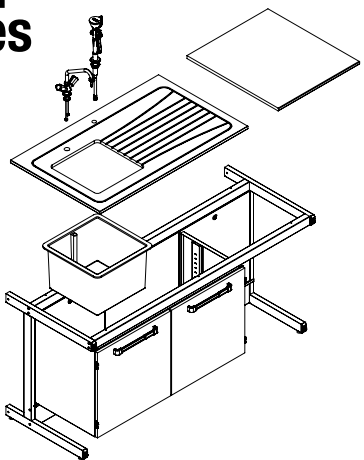
ESPECIFICAÇÕES TÉCNICAS

SPÉCIFICATIONS TECHNIQUES

SinkTop in Benches

Lava-loiça em Bancadas

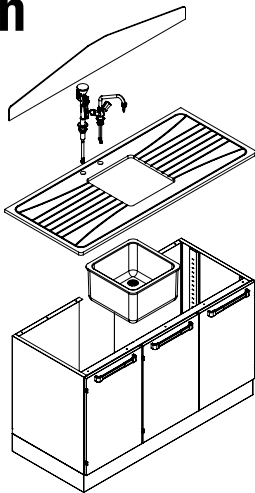
Évier en Paillasses



SinkTop in Furniture

Lava-loiça em Móveis

Évier en Meubles



SinkTop in Stainless Steel with Drainer

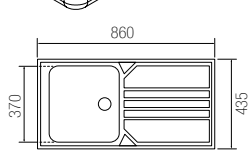
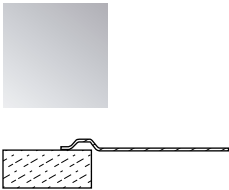
Lava-loiças em Aço Inox com escorredor

Évier en acier inoxydable avec égouttoir

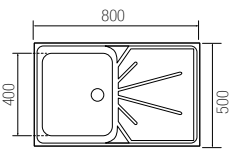
STAINLESS STEEL

AÇO INOXIDÁVEL

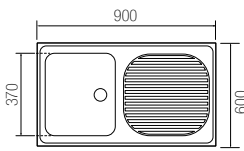
ACIER INOXYDABLE



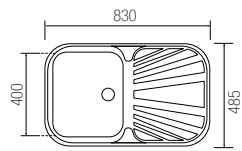
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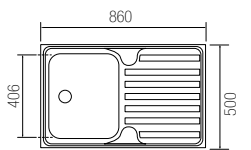
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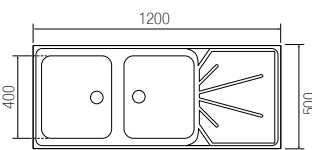
Cod. 031-1419



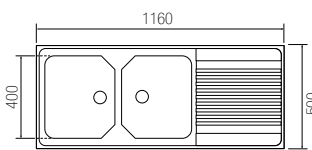
Cod. 031-0946



Cod. 031-1470



Cod. 033-5784



Cod. 031-1776

Sink Fixing

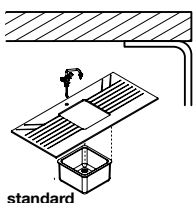
Fixação de Pios

Fixation des Cuves

Mounted under the surface

Fixação sob a superfície

Fixé sous la surface

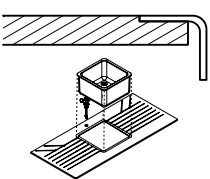


standard

Mounted on the surface

Fixação à superfície

Fixé à la surface

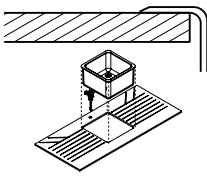


optional | opcional | optionnel

Mounted over the surface

Fixação sobre superfície

Fixé sur la surface

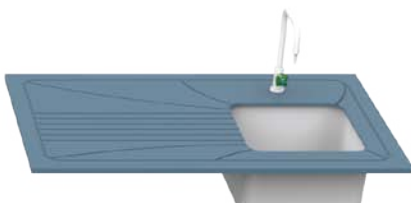
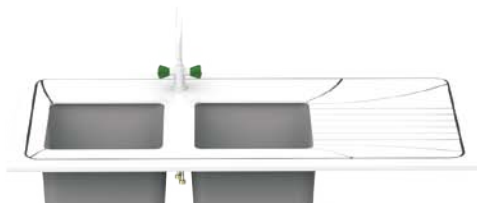


optional | opcional | optionnel

MATERIALS AND CODIFICATION

MATERIAIS E CODIFICAÇÃO

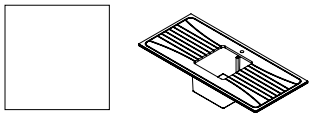
MATÉRIEL ET CODIFICATION



POLYPROPYLENE

POLIPROPILENO

POLYPROPYLENE

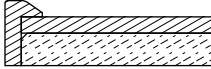
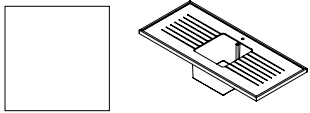


L x W x H*						
900x650x20	751-1042	751-1041				
900x750x20	751-1044	751-1043				
1200x650x20	751-1046	751-1045				
1200x750x20	751-1048	751-1047				
1500x650x20			751-1049	751-1051	751-1050	
1500x670x20			751-1065	751-1064	751-1063	
1500x750x20			751-1052	751-1054	751-1053	
1560x670x20			751-1062	751-1061	751-1060	
1800x650x20						751-1055
1800x750x20						751-1056

POLYPROPYLENE

POLIPROPILENO

POLYPROPYLENE

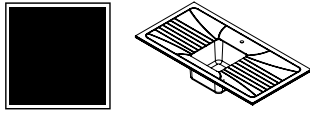


L x W x H*						
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900x750x40	751-1004	751-1003				
1200x650x40	751-1006	751-1005				
1200x750x40	751-1008	751-1007				
1500x650x40			751-1009	751-1011	751-1010	
1500x670x40			751-1075	751-1074	751-1073	
1500x750x40			751-1012	751-1014	751-1013	
1560x670x40			751-1072	751-1071	751-1070	
1800x650x40						751-1015
1800x750x40						751-1016

COMPACT LAMINATED

COMPACTO FENÓLICO

PHENOLIC COMPACT

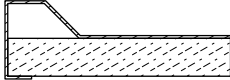
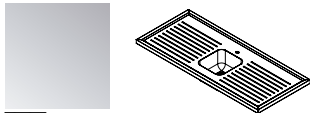


L x W x H*						
900x650x20	751-5042	751-5041				
900x750x20	751-5044	751-5043				
1200x650x20	751-5046	751-5045				
1200x750x20	751-5048	751-5047				
1500x650x20			751-5049	751-5051	751-5050	
1500x670x20			751-5111	751-5113	751-5112	
1500x750x20			751-5052	751-5054	751-5053	
1560x670x20			751-5121	751-5123	751-5122	
1800x650x20						751-5055
1800x750x20						751-5056

STAINLESS STEEL

AÇO INOXIDÁVEL

ACIER INOXYDABLE



L x W x H*						
900x650x40	751-2002	751-2001				
900x750x40	751-2004	751-2003				
1200x650x40	751-2006	751-2005				
1200x750x40	751-2008	751-2007				
1500x650x40			751-2009	751-2011	751-2010	
1500x670x40			751-2111	751-2113	751-2112	
1500x750x40			751-2012	751-2014	751-2013	
1560x670x40			751-2121	751-2123	751-2122	
1800x650x40						751-2015
1800x750x40						751-2016

*Lenght x Width x Height

*Comprimento x Largura x Altura

*Longueur x Largeur x Hauteur

SINKS & DRIP CUPS

PIOS E PILETAS
CUVES ET BÉNITIER

SINKS & DRIP CUPS
PIOS E PILETAS
CUVE ET BÉNITIER



SINKS & DRIP CUPS

The sinks and drip cups are for the washing of material and the supllly/disposal of water in the laboratory. Developed specifically for use in laboratories, all have high chemical resistance and structural stability.

Developed in several different materials, stainless steel, polypropylene, epoxy resins, acrylic resins and technical ceramic stoneware, all materials are certified and have high chemical resistance which ensures that the needs of the users are met. The sinks and drip cups can be fixed to any surface, but the joining of different materials is not recommended, so for each surface, there is a suitable sink / drip cup type that Industrial Laborum will advise.

The fixing of the sinks can be done in several ways, mounted under the surface, flush, drop in or recessed, once again Industrial Laborum will advise the most suitable way to make this fixation taking into account the typology of the sink and materials of the sink and work surface.

PIOS E PILETAS

Os pios e as piletas destinam-se à lavagem de material, ao despejo e abastecimento de água no laboratório. Desenvolvidos especificamente para a utilização em laboratórios, todos eles apresentam alta resistência química e estabilidade estrutural.

Desenvolvidos em vários materiais diferentes, aço inoxidável, polipropileno, resinas epóxi, resinas acrílicas e em grés cerâmico técnico, todos materiais são certificados e apresentam alta resistência química, garantindo que as necessidades dos utilizadores são satisfeitas. Os pios e piletas podem ser fixos a qualquer superfície, contudo, a junção de diferentes materiais é pouco aconselhada. Assim, para cada superfície existe uma tipologia de pio/pileta adequada.

A fixação dos pios pode ser realizada de várias formas, montado sobre a superfície, faceado à superfície, pousado ou encastrado. Mais uma vez a Industrial Laborum aconselhará qual a forma mais adequada de fazer esta fixação, tendo em conta a tipologia do pio, os materiais do pio e da superfície de trabalho.

CUVES ET BÉNITIERS

Les cuves et les bénitiers sont destinés au lavage du matériel ainsi qu'à l'élimination et à l'alimentation en eau du laboratoire. Développés spécifiquement pour une utilisation en laboratoire, ils présentent tous une résistance chimique et une stabilité structurelle élevées.

Développés dans différents matériaux, acier inoxydable, polypropylène, résines époxy, résines acryliques et grés céramiques techniques, tous les matériaux sont certifiés et présentent une résistance chimique élevée qui permet de répondre aux besoins des utilisateurs. Les fosses et les éviers peuvent être fixés à n'importe quelle surface, mais l'assemblage de différents matériaux n'est pas recommandé. Il existe donc un type de cuve / bénitier adapté à chaque surface.

La fixation des cuves peut se faire de différentes manières, montés sur la surface, face à la surface, posés ou en retrait, encore une fois, Industrial Laborum vous conseillera le moyen le plus approprié pour réaliser cette fixation en tenant compte de la typologie des cuves et des matériau des cuves et surface de travail.

MATERIALS AND CODIFICATION

MATERIAIS E CODIFICAÇÃO

MATÉRIEL ET CODIFICATION

POLYPROPYLENE

POLIPROPILENO

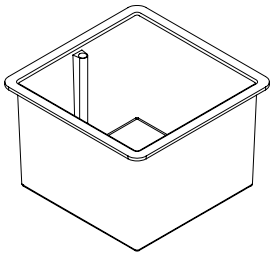
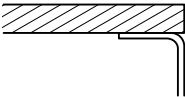
POLYPROPYLENE



UNDERMOUNT

SOB A SUPERFÍCIE

SOUS SURFACE



POLYPROPYLENE

POLIPROPILENO

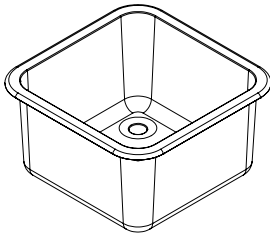
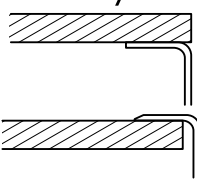
POLYPROPYLENE



UNDERMOUNT / DROP IN

SOB A SUPERFÍCIE / SOBRE A SUPERFÍCIE

SOUS SURFACE / SUR LA SURFACE



TECHNICAL CERAMIC

CERÂMICO TÉCNICO

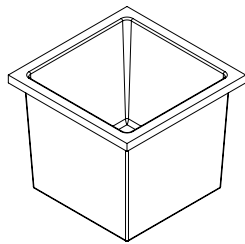
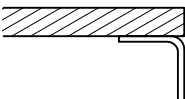
CERAMIQUE TECHNIQUE



UNDERMOUNT

SOB A SUPERFÍCIE

SOUS LA SURFACE



TECHNICAL CERAMIC

CERÂMICO TÉCNICO

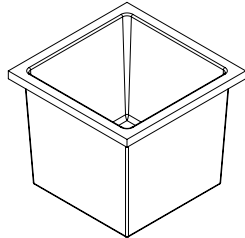
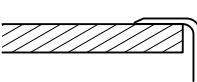
CERAMIQUE TECHNIQUE



DROP IN

SOBRE A SUPERFÍCIE

SUR LA SURFACE



Color

Côr

Couleur

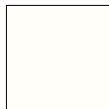


L x W x D*	RAL 9010
300x300x200	751-7101
400x400x300	751-7103
560x460x385	031-5768

Color

Côr

Couleur



L x W x D*	RAL 9010	RAL 7035	RAL 9005
345x345x235			031-7261
320x320x200		031-1193	
400x300x250	751-1046	031-5768	751-1045
400x400x250	751-7104	751-7105	031-7247
450x450x250	031-1184	031-1185	
500x400x250		751-7111	
600x450x250		031-0962	
700x400x300		751-7112	

*Lenght x Width x Depth

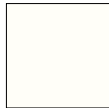
*Comprimento x Largura x Profundidade

*Longueur x Largeur x Profondeur

Color

Côr

Couleur



WHITE

BRANCO

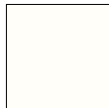
BLANC

L x W x D*	WHITE
400x400x330	031-1026
455x455x265	033-8399
570x455x310	031-1210
585x445x265	031-6444

Color

Côr

Couleur



WHITE

BRANCO

BLANC

L x W x D*	WHITE
300x300x170	031-5813
395x395x330	031-5777
445x445x310	031-5770

*Lenght x Width x Depth

*Comprimento x Largura x Profundidade

*Longueur x Largeur x Profondeur

ACRYLIC RESINS

RESINAS ACRÍLICAS

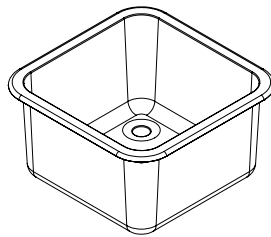
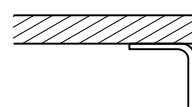
RÉSINES ACRYLIQUES



UNDERMOUNT

SOB A SUPERFÍCIE

SOUS LA SURFACE



EPOXY RESINS

RESINAS EPOXI

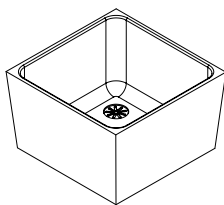
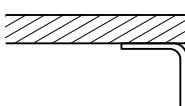
RÉSINES ÉPOXYDES



UNDERMOUNT

SOB A SUPERFÍCIE

SOUS LA SURFACE



MATERIALS AND CODIFICATION

MATERIAIS E CODIFICAÇÃO

MATÉRIEL ET CODIFICATION

Color

Côr

Couleur

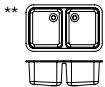


L x W x D*	GLACIER WHITE	CAMEO WHITE	PEARL GREY
325x325x165	751-7304		
365x325x184	031-5853		
398x398x210	031-6185		
440x440x325	751-7305		
349(*2)x423x227**	031-6222		
400x400x176	031-6438		
400X449x208		031-1731	
695x436x214			031-1732
700x400x176	031-5724		
374x267x138***	751-7301	751-7302	
465x371x159***	031-6316		

*Lenght x Width x Depth

*Comprimento x Largura x Profundidade

*Longueur x Largeur x Profondeur



Color

Côr

Couleur



L x W x D*	BLACK ONYX
515x440x152	033-5145
400x400x300	033-5146

*Lenght x Width x Depth

*Comprimento x Largura x Profundidade

*Longueur x Largeur x Profondeur

MATERIALS AND CODIFICATION

MATERIAIS E CODIFICAÇÃO

MATÉRIEL ET CODIFICATION

STAINLESS STEEL

AÇO INOXIDÁVEL

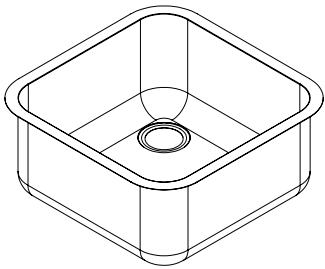
ACIER INOXYDABLE



WELDING

SOLDADO

SOUDAGE



L x W x D*

325x300x200	031-1615
400x400x200	031-7421
400x400x250	031-1047
400x400x300	751-7205
400x400x500	751-7206
450x450x250	031-1045
450x450x300	031-1422
500x450x250	031-6424
500x500x250	031-6425
500x500x300	031-1174
500x500x400	751-0128
600x400x250	031-6528
600x500x300	031-7528
700x400x250	031-6527
800x500x300	031-7529
900x600x300	751-7203

*Lenght x Width x Depth

*Comprimento x Largura x Profundidade

*Longueur x Largeur x Hauteur

STAINLESS STEEL

AÇO INOXIDÁVEL

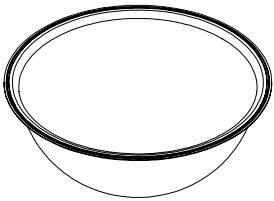
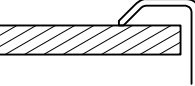
ACIER INOXYDABLE



DROP IN

DE ENCASTRE

DÉPOSER DANS LA SURFACE



d x D*

260x130		031-5728	
300x130	031-1070	031-1061	031-1427
360x130	031-1068		
450x130	031-1595		

*diameter x Depth

*diâmetro x Profundidade

*diamètre x Profondeur



SATINATE 1 FACE

SATINADO 1 FACE

SATINÉ 1 VISAGE



SATINATE 2 FACES

SATINADO 2 FACES

SATINÉ 2 VISAGES



POLISHED

POLIDO

POLI

SPECIALS

ESPECIAIS

SPÉCIAUX

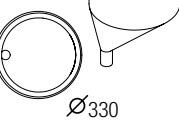
STAINLESS STEEL

AÇO INOXIDÁVEL

ACIER INOXYDABLE



SPITTING

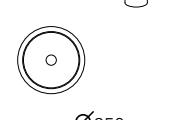


Ø330

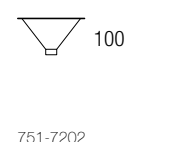


751-0004

CONICAL



Ø250

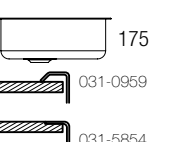


751-7202

MITHUS

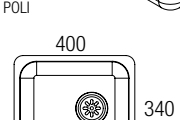


Ø385

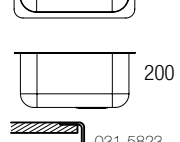


031-0959

BRASILIA

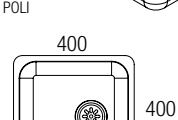


400

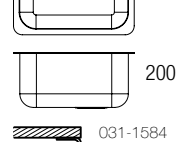


031-5823

BAHIA

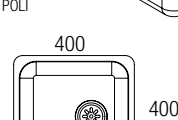


400

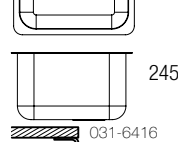


031-1584

INDUS 40



400



031-6416

DRIP CUPS

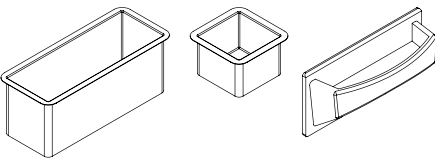
PILETAS

BÉNITIER

POLYPROPYLENE

POLIPROPILENO

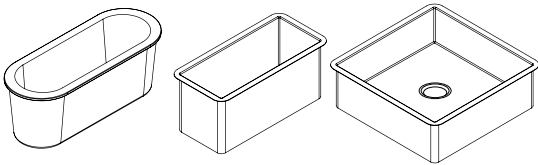
POLYPROPYLÈNE



TECHNICAL CERAMIC

CERÂMICO TÉCNICO

CERAMIQUE TECHNIQUE



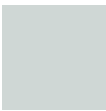
Color

Côr

Couleur



RAL 9010



RAL 7035

L x W x D*

320x135x150	751-8101	751-8102
135x135x100	751-8103	751-8104
300**		031-7422

*Lenght x Width x Depth

*Comprimento x Largura x Profundidade

*Longueur x Largeur x Hauteur



**



ibérica

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