

OVERHEAD CABINETS

MÓDULOS SUPERIORES
ARMOIRES SUPÉRIEURES

OVERHEAD CABINETS

MÓDULOS SUPERIORES
MODULES SUPÉRIEURS



OVERHEAD CABINETS

Overhead laboratory cabinets for placing over benches. The height of the furniture varies according to the height of the benches and the height of ceiling. The laboratory furniture is used for storing equipment and chemical substances in accordance with EN 14727.

Safe storage and organization is one of the most important requirements in a laboratory. And the best location for such is precisely close to the work surface, although space is often reduced. In this sense, Industrial Laborum has designed overhead cabinets, with several standard dimensions, maximizing the work area: they serve as support for countertops, for the storage of permanent use material or for active storage.

All furniture is designed in individually but always integrated into a modular system. In this process, other criteria are also considered:

- Maximum storage space;
- Easily cleaned and decontaminated surfaces;
- Maximum security;
- Greater mobility and adaptability
- Chemical, impact and tiredness resistance;
- Care in the constructive details and finishings;
- High structural and dimensional stability;
- Protection and / or reinforcement of fragile points.

Furniture with **SEFA 8** certification, designed and manufactured according to **EN 14056** - Laboratory Furniture - Design and Installation Recommendations; **EN 14727** - Laboratory Furniture - Storage Units for Laboratory - Requirements and Test Methods.

MODULOS SUPERIORES

Móveis superiores de laboratório para colocação sobre bancadas com estrutura. A altura dos móveis varia de acordo com a altura das bancadas e a altura do tecto. O mobiliário de laboratório é utilizado para arrumação de equipamentos e armazenamento de substâncias químicas, em conformidade com a norma EN 14727.

A arrumação e organização em segurança são um dos requisitos mais importantes num laboratório. E a melhor localização é precisamente perto da superfície de trabalho, ainda que o espaço seja muitas vezes reduzido. Neste sentido, a Industrial Laborum projectou móveis superiores, com várias dimensões standard, rentabilizando ao máximo a área de trabalho. Servem de apoio às bancadas, destinando-se ao armazenamento de material de uso permanente ou para arquivo activo.

Todos os móveis são projectados individualmente, mas sempre integrados num sistema modular.

Neste processo, são considerados, ainda, outros critérios:

- Máximo espaço útil de armazenamento;
- Superfícies de fácil limpeza e descontaminação;
- Máxima segurança;
- Maior mobilidade e adaptabilidade
- Resistência química, impacto e desgaste;
- Cuidado nos pormenores construtivos e nos acabamentos;
- Elevada estabilidade estrutural e dimensional;
- Protecção e/ou reforço dos pontos considerados frágeis.

Móveis com certificação **SEFA 8**, projetados e fabricados de acordo com as normas **EN 14056** – Mobiliário de Laboratório – Recomendações de Projecto e Instalação; **EN 14727** – Mobiliário de Laboratório - Unidades de Arrumação para Laboratório – Requisitos e Métodos de Teste.

MODULES SUPÉRIEURS

Meubles supérieurs de laboratoire à placer sur paillasse avec structure. La hauteur du meuble varie en fonction de la hauteur des paillasse et du plafond. Le mobilier de laboratoire est utilisé pour stocker le matériel et les substances chimiques conformément à la norme EN 14727.

Le rangement et l'organisation en conditions sécuritaires sont les demandes les plus importantes dans un laboratoire. Et, le meilleur endroit por ce fait est précisément en proximité de la surface de travail, même quand l'espace est très réduit. Dans ce sens, ILI a prévu des meubles supérieures avec de diverses dimensions standard, pour maximiser l'espace de travail: ces meubles servent come appui aux paillasse, se destinent au stockage de matériel d'utilisation permanente ou pour archive active.

Tous les meubles sont conçus individuellement, mais toujours intégrés dans un système modulaire.

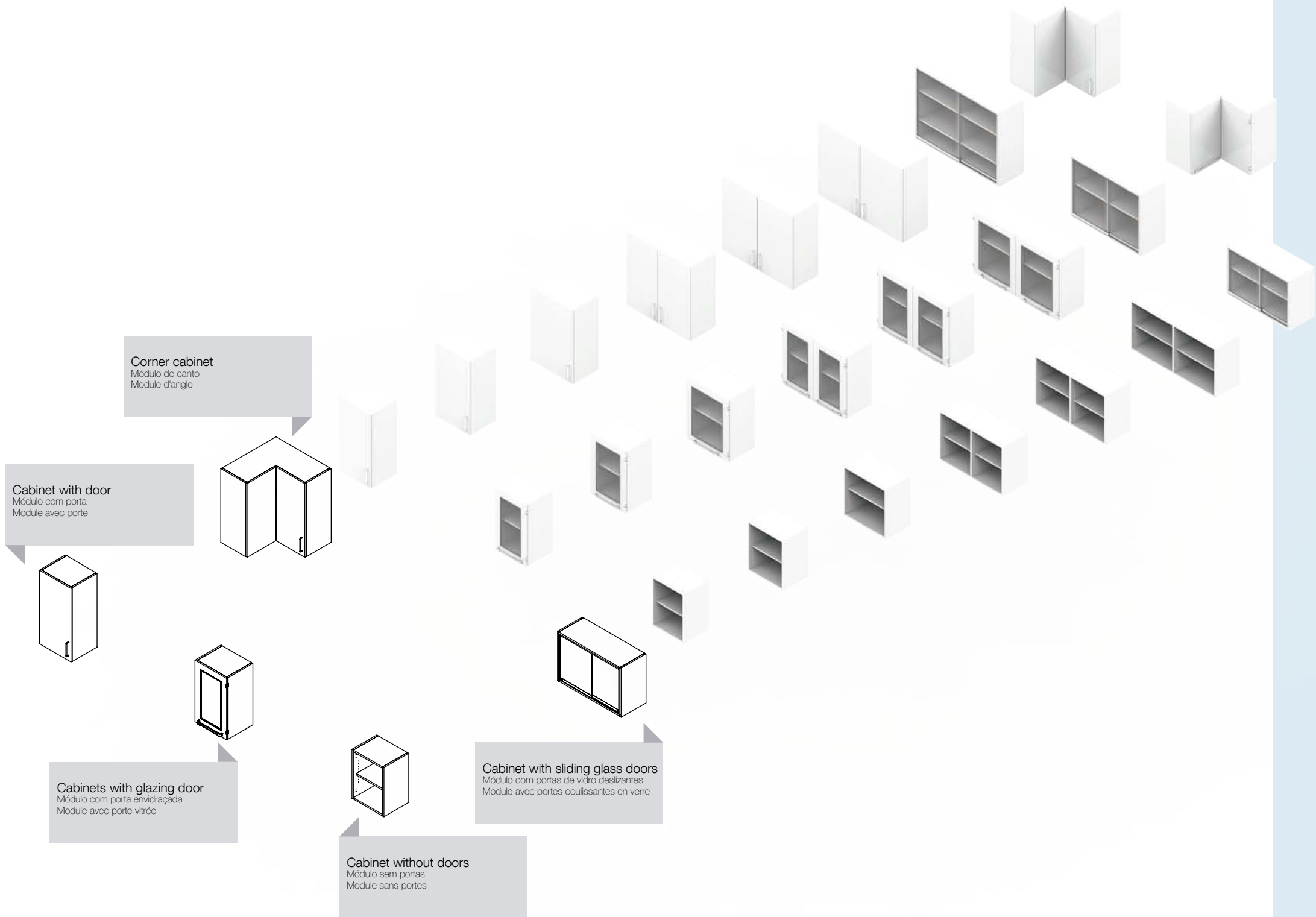
Dans ce processus il est aussi tenu en compte:

- Le maximum d'espace utile de stockage;
- Surfaces de nettoyage et désinfection facile;
- Sécurité maximum;
- Plus grande mobilité et adaptabilité;
- Résistance chimique, impact et usure;
- Prende soin de détails constructifs et finitions;
- Haute stabilité structurelle et dimensionnelle;
- Protection/renforcement des points considérés fragiles.

Meubles certifiés **SEFA 8**, conçus et fabriqués conformément à la norme **EN 14056** - Mobilier de laboratoire - Recommendations de conception et d'installation; **EN 14727** - Mobilier de laboratoire - Unités de stockage pour laboratoire - Exigences et méthodes d'essai.

OVERHEAD CABINETS

MÓDULOS SPERIORES
MODULES SUPÉRIEURS

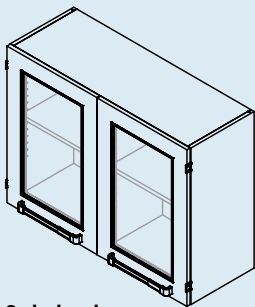


OVERHEAD CABINETS

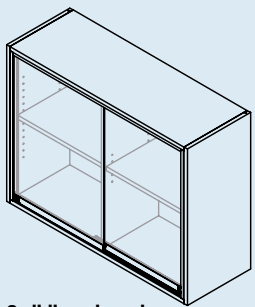
Industrial Laborum presents three (3) differentiated lines of storage over bench, model 900, 750 and 600 with respectively 900, 750 and 600 mm height. All models of cabinets are designed to be based on the different lines of benches that are presented by Industrial Laborum, with the possibility of being fixed to ours shelving systems.

The overhead modules have different configurations, without doors, with one (1) or (2) doors, with one (1) or two (2) glass doors, two (2) sliding glass doors and corner modules. The modules of one (1) door can have opening to the left or to the right, as well as the corner module

All lines and modules can be integrally constructed in melamine facing particleboard, in steel plate coated with epoxy-polyester resins or in stainless steel, as optional changes can be made to the front of the modules, which can be in phenolic compact or with another material mentioned above. With good mechanical resistance, structural and dimensional stability, high resistance to corrosion, construction with imperceptible joints, and homogeneous surfaces to prevent the accumulation of contaminants and to facilitate cleaning.



2 glazing doors
2 portas envidraçadas
2 portes vitrées



2 sliding glass doors
2 portas em vidro deslizantes
2 portes coulissantes en verre

MÓDULOS SUPERIORES

A Industrial Laborum apresenta três (3) linhas diferenciadas de arrumação sobre bancadas. Modelo 900, 750 e 600 com respetivamente 900, 750 e 600 milímetros de altura. Todos os modelos de módulos são projetados para assentarem nas diferentes linhas de bancadas que são apresentados pela Industrial laborum, com a possibilidade de serem fixos ao nosso sistema de alçados.

Os módulos superiores apresentam diferentes configurações, sem portas, com uma (1) ou duas (2) portas batentes, com uma (1) ou duas (2) portas batentes em vidro, duas (2) portas em vidro deslizantes e módulos de canto. Os módulos de uma (1) porta podem ter abertura para a esquerda ou para a direita, assim como o módulo de canto.

Todas as linhas e módulos podem ser contruídos integralmente em aglomerado revestido a melamina orleado a pvc, em chapa de aço revestida a resinas epóxi-poliéster ou em aço inoxidável. Como opcional, podem ser feitas alterações às frentes dos módulos, podendo ser em compacto fenólico ou em outro material acima referido. Com boa resistência mecânica e estabilidade estrutural e dimensional, elevada resistência à corrosão, construção com juntas impercetíveis e superfícies homogêneas para prevenir a acumulação de contaminantes e facilitar a limpeza.

MODULES SUPÉRIEURS

Industrial Laborum présente trois (3) lignes de rangement différenciées sur les comptoirs. Modèles 900, 750 et 600 avec respectivement 900, 750 et 600 mm de hauteur. Tous les modèles de modules sont conçus pour s'adapter aux différentes lignes d'établissements présentées par Industrial laborum, avec la possibilité d'être fixés à notre système d'élévation.

Les modules supérieurs ont différentes configurations, sans portes, avec une (1) ou deux (2) portes, avec une (1) ou deux (2) portes en verre, deux (2) portes en verre coulissantes et modules d'angle . Un (1) module de porte peut avoir une ouverture à gauche ou à droite, ainsi que le module d'angle.

Toutes les lignes et tous les modules peuvent être intégralement construits en panneaux de particules revêtus de mélamine à chants pvc, en plaques d'acier revêtues de résines époxy-polyester ou en acier inoxydable. Comme option, des modifications peuvent être apportées aux façades des modules, qui peuvent être en compact phénolique ou en un autre matériel mentionné ci-dessus. Avec une bonne résistance mécanique et une bonne stabilité structurelle et dimensionnelle, une résistance élevée à la corrosion, une construction avec des joints imperceptibles et des surfaces homogènes pour empêcher l'accumulation de contaminants et faciliter le nettoyage.



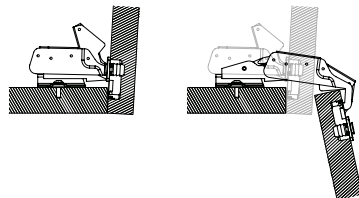
Evolution

Advanced

Doors

Portas
Portes

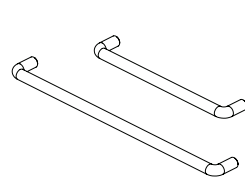
Hinge Evolution with opening up to 170°
Dobradiça Evolution com abertura até 170°
Charnière Evolution avec ouverture jusqu'à 170°



Handle

Puxador
Poignée

Handle with 320mm and 160mm in stainless steel and 160mm in painted metal.
Puxador com 320mm e 160mm em aço inox e de 160mm em metal pintado.
Poignée avec 320mm et 160mm en acier inoxydable et 160mm en métal peint.



Doors

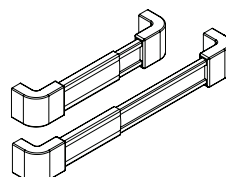
Portas
Portes

Hinge Advanced with opening up to 270°
Dobradiça Advanced com abertura até 270°
Charnière Advanced avec ouverture jusqu'à 270°

Handle

Puxador
Poignée

Handle with 320mm and 160mm in
powder coated aluminum.
Puxador com 320mm e 160mm em alumínio
revestido a pó de resinas epóxi-poliéster.
Poignée avec 320mm et 160mm
en aluminium enduit.



Cabinets model 600

Móveis modelo 600
Meubles modèle 600

MELAMINE
MELAMINA
MÉLAMINE

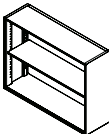
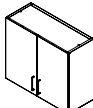
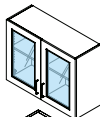


STAINLESS STEEL
AÇO INOXIDÁVEL
ACIER INOXYDABLE



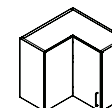
SHEET STEEL
CHAPA DE AÇO
TÔLE D'ACIER



		L x W x H*	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED
Without doors Sem portas Sans portes		450x350x600	308-0001		333-0001		358-0001	
		500x350x600	308-0002		333-0002		358-0002	
		600x350x600	308-0003		333-0003		358-0003	
		900x350x600	308-0004		333-0004		358-0004	
		1000x350x600	308-0005		333-0005		358-0005	
		1200x350x600	308-0006		333-0006		358-0006	
1 door 1 porta 1 porte		L.450x370x600	308-0010	308-0064	333-0010	333-0064	358-0010	358-0064
		L.500x370x600	308-0011	308-0065	333-0011	333-0065	358-0011	358-0065
		L.600x370x600	308-0012	308-0066	333-0012	333-0066	358-0012	358-0066
		R.450x370x600	308-0007	308-0061	333-0007	333-0061	358-0007	358-0061
		R.500x370x600	308-0008	308-0062	333-0008	333-0062	358-0008	358-0062
		R.600x370x600	308-0009	308-0063	333-0009	333-0063	358-0009	358-0063
2 doors 2 portas 2 portes		900x370x600	308-0013	308-0067	333-0013	333-0067	358-0013	358-0067
		1000x370x600	308-0014	308-0068	333-0014	333-0068	358-0014	358-0068
		1200x370x600	308-0015	308-0069	333-0015	333-0069	358-0015	358-0069
		L.450x370x600	308-1112	308-1012	333-XXXX	333-XXXX	358-XXXX	358-XXXX
1 glazing door 1 porta envidraçada 1 porte vitrée		L.500x370x600	308-1113	308-1013	333-XXXX	333-XXXX	358-XXXX	358-XXXX
		L.600x370x600	308-1114	308-1014	333-XXXX	333-XXXX	358-XXXX	358-XXXX
		R.450x370x600	308-1109	308-1009	333-XXXX	333-XXXX	358-XXXX	358-XXXX
		R.500x370x600	308-1110	308-1010	333-XXXX	333-XXXX	358-XXXX	358-XXXX
		R.600x370x600	308-1111	308-1011	333-XXXX	333-XXXX	358-XXXX	358-XXXX
		L.450x370x600	308-1112	308-1012	333-XXXX	333-XXXX	358-XXXX	358-XXXX
2 glazing doors 2 portas envidraçadas 2 portes vitrées		900x370x600	308-1115	308-1015	333-XXXX	333-XXXX	358-XXXX	358-XXXX
		1000x370x600	308-1116	308-1016	333-XXXX	333-XXXX	358-XXXX	358-XXXX
		1200x370x600	308-1117	308-1017	333-XXXX	333-XXXX	358-XXXX	358-XXXX
2 sliding glass doors 2 portas de vidro de correr 2 portes coulissantes en verre		900x350x600	308-0016		333-0016		358-0016	
		1000x350x600	308-0017		333-0017		358-0017	
		1200x350x600	308-0018		333-0018		358-0018	

Corner cabinet

Módulo de Canto
Meuble d'angle



L x W x H*	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED
L.600x600x600	308-0252	308-0212	333-0109	333-XXXX	358-1119	358-1116
R.600x600x600	308-0251	308-0211	333-0106	333-XXXX	358-1113	358-1110

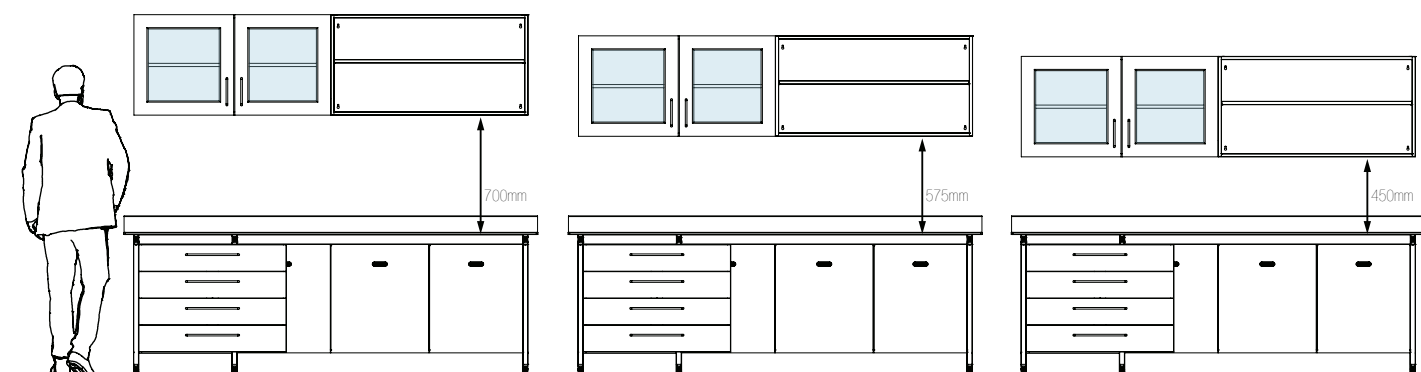
*Length x Width x Height
 *Comprimento x Largura x Altura
 *Longueur x Largeur x Hauteur

L. - Open to the Left
 - Abertura para a Esquerda
 - Ouvert à Gauche

R. - Open to the Right
 - Abertura para a Direita
 - Ouvert à Droite

Placing modules on benches

Colocação dos módulos em bancadas
Placer les modules sur des paillasse



Variable height between 450/700mm, bench and furniture height (user 95% percentile)
 Altura variável entre 450/700mm, altura da bancada e altura do móvel (utilizador de percentil 95%)
 Hauteur variable entre 450/700mm, hauteur de paillasse et du meuble (utilisateur du percentil 95%)

MATERIALS AND CODIFICATION

MATERIAIS E CODIFICAÇÃO
MATÉRIEL ET CODIFICATION

Cabinets model 750

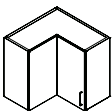
Móveis modelo 750
Meubles modèle 750



	L x W x H*	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED
Without doors Sem portas Sans portes	450x350x750	308-0019		333-0019		358-0019	
	500x350x750	308-0020		333-0020		358-0020	
	600x350x750	308-0021		333-0021		358-0021	
	900x350x750	308-0022		333-0022		358-0022	
	1000x350x750	308-0023		333-0023		358-0023	
	1200x350x750	308-0024		333-0024		358-0024	
1 door 1 porta 1 porte	L.450x370x750	308-0028	308-0082	333-0028	333-0082	358-0028	358-0082
	L.500x370x750	308-0029	308-0083	333-0029	333-0083	358-0029	358-0083
	L.600x370x750	308-0030	308-0084	333-0030	333-0084	358-0030	358-0084
	R.450x370x750	308-0025	308-0079	333-0025	333-0079	358-0025	358-0079
	R.500x370x750	308-0026	308-0080	333-0026	333-0080	358-0026	358-0080
	R.600x370x750	308-0027	308-0081	333-0027	333-0081	358-0027	538-0081
2 doors 2 portas 2 portes	900x370x750	308-0031	308-0085	333-0031	333-0085	358-0031	358-0085
	1000x370x750	308-0032	308-0086	333-0032	333-0086	358-0032	358-0086
	1200x370x750	308-0033	308-0087	333-0033	333-0087	358-0033	358-0087
	L.450x370x750	308-1130	308-1030	333-XXXX	333-XXXX	358-XXXX	358-XXXX
	L.500x370x750	308-1131	308-1031	333-XXXX	333-XXXX	358-XXXX	358-XXXX
	L.600x370x750	308-1132	308-1032	333-XXXX	333-XXXX	358-XXXX	368-0120
1 glazing door 1 porta envidraçada 1 porte vitrée	R.450x370x750	308-1127	308-1027	333-XXXX	333-XXXX	358-XXXX	358-XXXX
	R.500x370x750	308-1128	308-1028	333-XXXX	333-XXXX	358-XXXX	358-XXXX
	R.600x370x750	308-1129	308-1029	333-XXXX	333-XXXX	358-XXXX	368-0123
	900x370x750	308-1121	308-1021	333-XXXX	333-XXXX	358-XXXX	368-0125
	1000x370x750	308-1122	308-1022	333-XXXX	333-XXXX	358-XXXX	368-0126
	1200x370x750	308-1123	308-1023	333-XXXX	333-XXXX	358-XXXX	368-0127
2 glazing doors 2 portas envidraçadas 2 portes vitrées	900x350x750	308-0034		333-0034		358-0034	
	1000x350x750	308-0035		333-0035		358-0035	
	1200x350x750	308-0036		333-0036		358-0036	
2 sliding glass doors 2 portas de vidro de correr 2 portes coulissantes en verre							

Corner cabinet

Módulo de Canto
Meuble d'angle



L x W x H*	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED
L.600x600x750	308-0242	308-0202	333-0110	333-XXXX	358-1120	358-1117
R.600x600x750	308-0241	308-0201	333-0107	333-XXXX	358-1114	358-1111

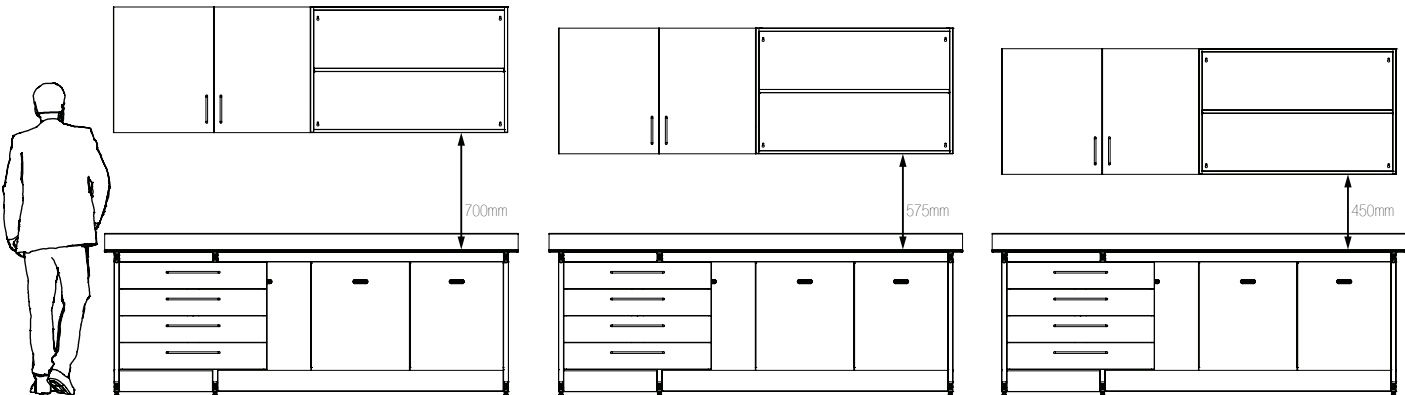
*Length x Width x Height
*Comprimento x Largura x Altura
*Longueur x Largeur x Hauteur

L. - Open to the Left
- Abertura para a Esquerda
- Ouvert à Gauche

R. - Open to the Right
- Abertura para a Direita
- Ouvert à Droite

Placing modules on benches

Colocação dos módulos em bancadas
Placer les modules sur des paillasse



Variable height between 450/700mm, bench and furniture height (user 95% percentile)
Altura variável entre 450/700mm, altura da bancada e altura do móvel (utilizador de percentil 95%)
Hauteur variable entre 450/700mm, hauteur de paillasse et du meuble (utilisateur du percentil 95%)

MATERIALS AND CODIFICATION

MATERIAIS E CODIFICAÇÃO
MATÉRIEL ET CODIFICATION



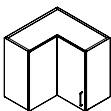
Cabinets model 900

Móveis modelo 900
Meubles modèle 900

	L x W x H*	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED
Without doors Sem portas Sans portes	450x350x900	308-0037		333-0037		358-0037	
	500x350x900	308-0038		333-0038		358-0038	
	600x350x900	308-0039		333-0039		358-0039	
	900x350x900	308-0040		333-0040		358-0040	
	1000x350x900	308-0041		333-0041		358-0041	
	1200x350x900	308-0042		333-0042		358-0042	
1 door 1 porta 1 porte	L.450x370x900	308-0046	308-0100	333-0046	333-0100	358-0046	358-0100
	L.500x370x900	308-0047	308-0101	333-0047	333-0101	358-0047	358-0101
	L.600x370x900	308-0048	308-0102	333-0048	333-0102	358-0048	358-0102
	R.450x370x900	308-0043	308-0097	333-0043	333-0097	358-0043	358-0097
	R.500x370x900	308-0044	308-0098	333-0044	333-0098	358-0044	358-0098
	R.600x370x900	308-0045	308-0099	333-0045	333-0099	358-0045	538-0099
2 doors 2 portas 2 portes	900x370x900	308-0049	308-0103	333-0049	333-0103	358-0049	358-0103
	1000x370x900	308-0050	308-0104	333-0050	333-0104	358-0050	358-0104
	1200x370x900	308-0051	308-0105	333-0051	333-0105	358-0051	358-0105
	L.450x370x900	308-1136	308-1036	333-XXXX	333-XXXX	358-XXXX	358-XXXX
	L.500x370x900	308-1137	308-1037	333-XXXX	333-XXXX	358-XXXX	358-XXXX
	L.600x370x900	308-1138	308-1038	333-XXXX	333-XXXX	358-XXXX	358-XXXX
1 glazing door 1 porta envidraçada 1 porte vitrée	R.450x370x900	308-1133	308-1033	333-XXXX	333-XXXX	358-XXXX	358-XXXX
	R.500x370x900	308-1134	308-1034	333-XXXX	333-XXXX	358-XXXX	368-0098
	R.600x370x900	308-1135	308-1035	333-XXXX	333-XXXX	358-XXXX	358-XXXX
	900x370x900	308-1124	308-1024	333-XXXX	333-XXXX	358-XXXX	368-0052
	1000x370x900	308-1125	308-1025	333-XXXX	333-XXXX	358-XXXX	368-0099
	1200x370x900	308-1126	308-1026	333-XXXX	333-XXXX	358-XXXX	358-XXXX
2 glazing doors 2 portas envidraçadas 2 portes vitrées	900x350x900	308-0052		333-0052		358-0052	
	1000x350x900	308-0053		333-0053		358-0053	
	1200x350x900	308-0054		333-0054		358-0054	
2 sliding glass doors 2 portas de vidro de correr 2 portes coulissantes en verre							

Corner cabinet

Módulo de Canto
Meuble d'angle



L x W x H*	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED	EVOLUTION	ADVANCED
L.600x600x900	308-0262	308-0222	333-0111	333-XXXX	358-1121	358-1118
R.600x600x900	308-0261	308-0221	333-0108	333-XXXX	358-1115	358-1112

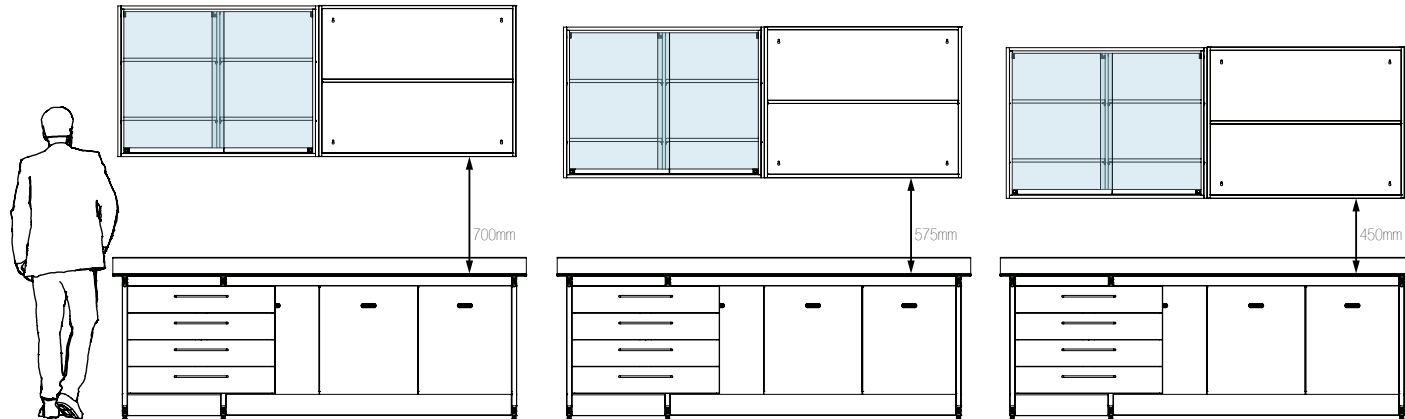
*Length x Width x Height
*Comprimento x Largura x Altura
*Longueur x Largeur x Hauteur

L. - Open to the Left
- Abertura para a Esquerda
- Ouvert à Gauche

R. - Open to the Right
- Abertura para a Direita
- Ouvert à Droite

Placing modules on benches

Colocação dos módulos em bancadas
Placer les modules sur des paillasse



Variable height between 450/700mm, bench and furniture height (user 95% percentile)
Altura variável entre 450/700mm, altura da bancada e altura do móvel (utilizador de percentil 95%)
Hauteur variable entre 450/700mm, hauteur de paillasse et du meuble (utilisateur du percentil 95%)

MATERIALS AND CODIFICATION

MATERIAIS E CODIFICAÇÃO

MATÉRIEL ET CODIFICATION

MATERIALS AND FINISHES

MATERIAIS E ACABAMENTOS

MATÉRIEL ET FINITION

Finishes

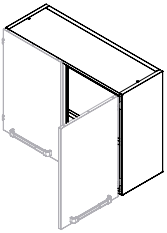
Acabamentos

Finitions

As previously shown, Industrial Laborum presents cabinets made of three (3) different materials, which can be made entirely of the same material or the fronts (doors) can be produced from another material. The diagram below presents all possibilities, and the modules integrally in one material are standard, the others are optional.

Como apresentado anteriormente, a Industrial laborum apresenta armários fabricados de três (3) materiais diferentes, podendo ser feitos integralmente desse mesmo material ou as frentes, (portas) serem produzida de um outro material. O esquema abaixo apresenta todas as possibilidades, sendo que os módulos integralmente num só material são standard, os restantes são opcionais.

Comme indiqué précédemment, Industrial Laborum présente des armoires en trois (3) matériaux différents, qui peuvent être entièrement fabriqués dans le même matériel ou les façades (portes) être fabriquées à partir d'un autre matériau. Le schéma ci-dessous présent toutes les possibilités, et les modules intégralement en un matériau sont standard, les autres sont optionnelles.



MELAMINE

MELAMINA

MÉLAMINE



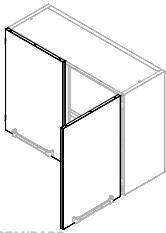
STANDARD



U 908 - ST2



U 708 - ST9



STANDARD

MELAMINE

MELAMINA

MÉLAMINE



STANDARD



U 908 - ST2



U 708 - ST9

STEEL SHEET

CHAPA DE AÇO

TÔLE D'ACIER



STANDARD



RAL 9010



RAL 7035

STANDARD

STEEL SHEET

CHAPA DE AÇO

TÔLE D'ACIER



STANDARD



RAL 9010



RAL 7035

OPTIONAL | OPCIONAL | OPTIONNEL

MELAMINE

MELAMINA

MÉLAMINE



STANDARD



U 908 - ST2



U 708 - ST9

OPTIONAL | OPCIONAL | OPTIONNEL

COMPACT LAMINATED

COMPACTO FENÓLICO

PHENOLIC COMPACT



STANDARD



B.E 0-00



B.E 0-02

STAINLESS STEEL

AÇO INOX

ACIER INOXYDABLE



STANDARD



Natural

STANDARD

STAINLESS STEEL

AÇO INOX

ACIER INOXYDABLE



STANDARD



Natural

OPTIONAL | OPCIONAL | OPTIONNEL

COMPACT LAMINATED

COMPACTO FENÓLICO

PHENOLIC COMPACT



STANDARD



B.E 0-00

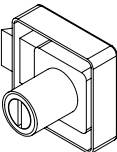


B.E 0-02

Optional components

Componentes opcionais

Composants optionnels

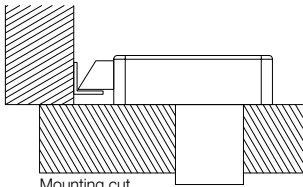


Lock of lateral axis

Fechadura de eixo lateral

Verrouillage d'axe latéral

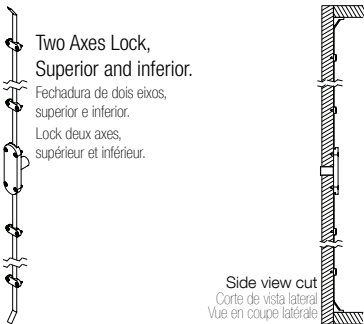
Cod. 754-1004



Mounting cut

Corte de encaixe

Coupe de montage



Top view cut

Corte de vista superior

Vue de dessus coupée

2 doors (750/900)

2 portas (750/900)

2 portes (750/900)

750

R.*754-0010

L.*754-0011

900

R.*754-0012

L.*754-0013

*L-left door ; R-right door

*L- porta esquerda ; R- porta direita

*L- porte gauche; R- porte droite

ibérica

Industrial Laborum

l a b i n t e g r a t e d s y s t e m s

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