

Montana

Panton Wire

DA / EN / DE / JP

Design by Verner Panton

SAMLEVEJLEDNING
ASSEMBLY INSTRUCTIONS
MONTAGEANLEITUNG
組立説明書

Montana Furniture

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montanafurniture.com

INDHOLD



2 x

Ophængs-
beslag



4 x

Clips til sam-
menbygning



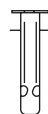
4 x

Fødder



2 x

Rundhovedet
skrue: 4 x 40
mm



2 x

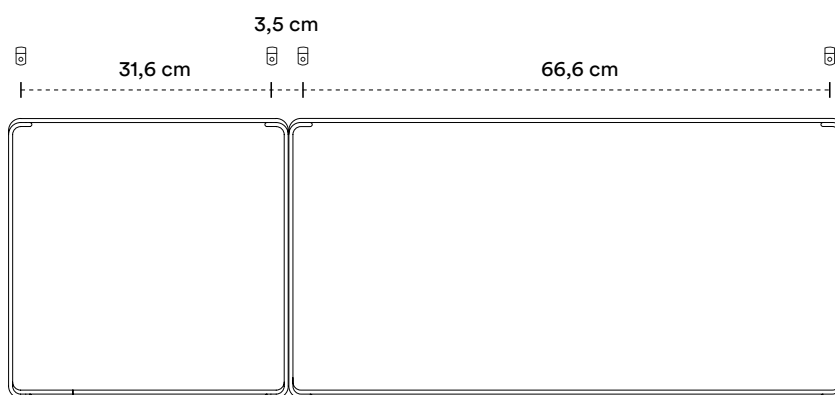
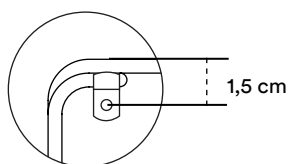
Rawlplugs,
6 mm



1 x

Sikrings-
strip

Ved ophængning af en trådreol er afstanden mellem hullerne 31,6 cm. Ved vandret ophængning af to trådreoler ved siden af hinanden er hulfstanden mellem de to ophængsbeslag 3,5 cm. Ved lodret ophængning af to trådreoler over hinanden er hulfstanden mellem de to ophængsbeslag 34,8 cm.



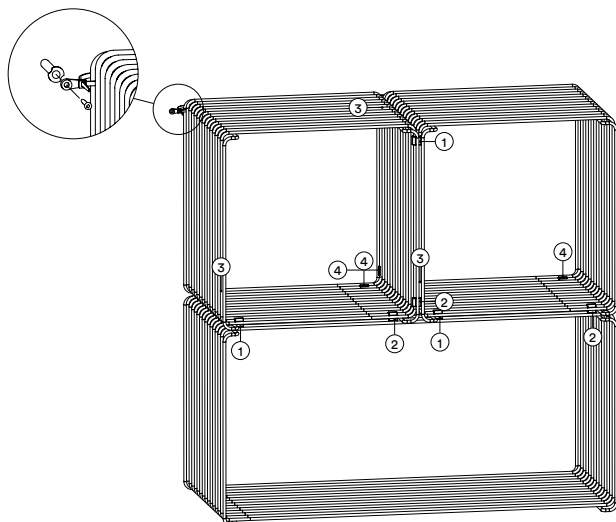
NB! Denne side ned

Huller til ophængsbeslag bores 1,5 cm under den ønskede reolhøjde.

ANBEFALINGER

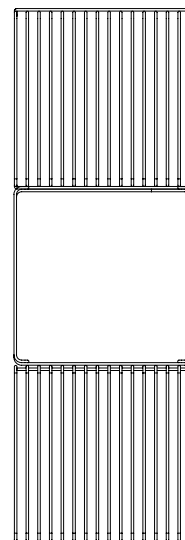
Opstillinger stablet over 2 reoler i højden, skal forsynes med sirings-strip. Store opstillinger kræver flere sikrings-strips. Skru og plug vælges efter væggens beskaffenhed.

Når Wire 6161T (B 35,4 cm) og 6111T (B 70 cm) klippes sammen i opstillinger, anbefales det at anvende fire klips på alle vandrette og lodrette flader, der støder mod hinanden.

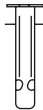


Ved stabling af Panton Wire, hvor trådreolen skiftevis er drejet en kvart omgang anbefales det at lægge hver anden trådreol på siden, sådan at clipsene kan anvendes til sammenkobling.

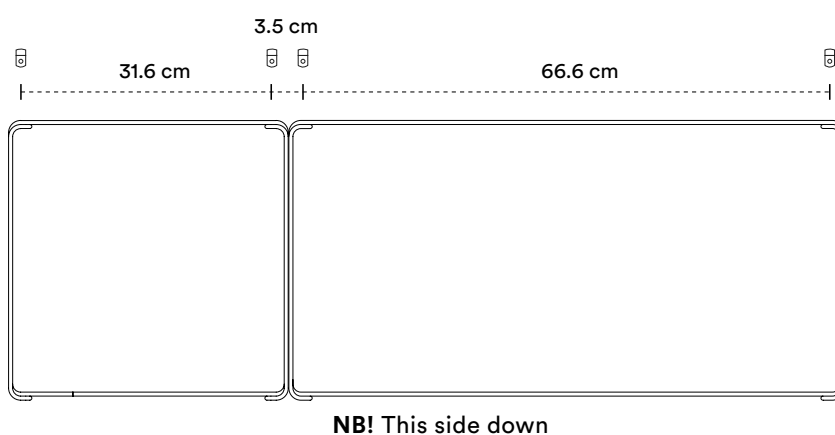
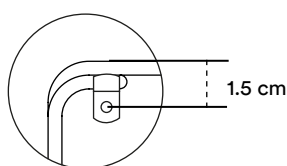
Wire max belastning jævnt fordelt: 6161T: 40 kg, 6111T: 10 kg.



CONTENT

					
2 x	4 x	4 x	2 x	2 x	1 x
Suspension bracket	Clips for joining	Feet	Round headed screw: 4 x 40 mm	Wall plug, 6 mm	Safety strip

When mounting one Pantan Wire unit the distance between the holes is 31.6 cm.
When mounting two Pantan Wire units horizontally, the distance between the holes for the two suspension brackets is 3.5 cm.
When mounting two Pantan Wire units vertically the distance between the holes for the suspension brackets is 34.8 cm.

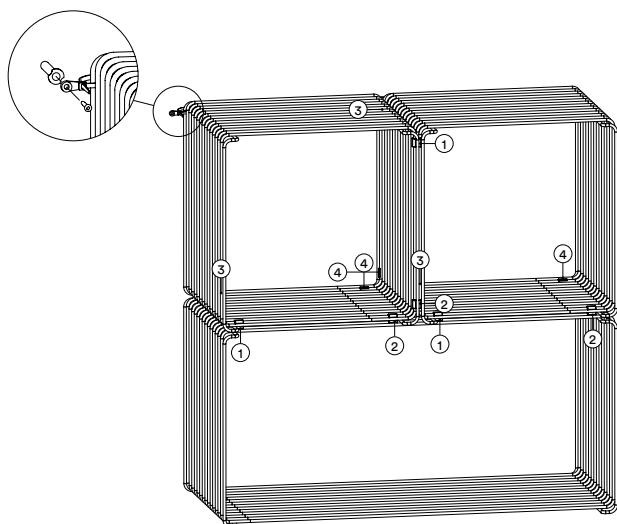


The holes for the suspension brackets should be drilled 1.5 cm below the desired height of the Pantan Wire unit.

RECOMMENDATIONS

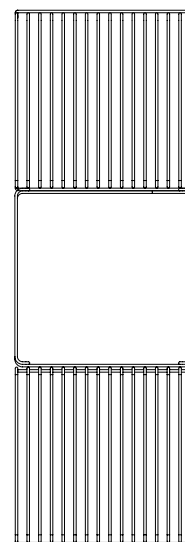
Compositions stacked over 2 units in height must be provided with a safety strip. Large setups require several safety strips. Screw and wall plug are selected according to condition of wall.

When stacking Wires 6161T (W 34.8 cm) and 6111T (W 70 cm) in an installation, it is recommended to apply four clips to all horizontal and vertical surfaces where the Wires meet.



When alternately stacking the Pantan Wire shelving unit with a quarter turn, we recommend to lay every other unit on the side in order to use the clips for joining the units.

Wire max load evenly distributed:
6161T: 40 kg, 6111T: 10 kg.



INHALT



2 x

Aufhängungs-
klammer



4 x

Kupplungs-
clips



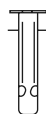
4 x

Füßen



2 x

Rundkopf-
schraube:
4 x 40 mm



2 x

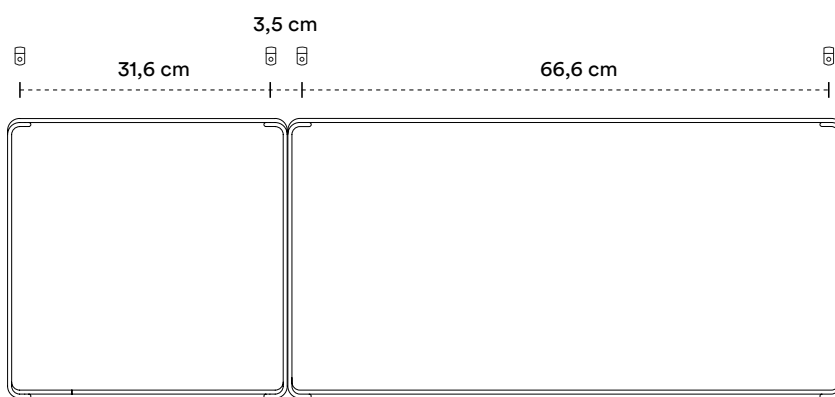
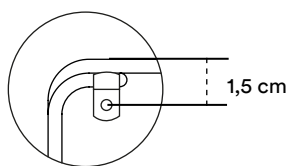
Dübel, 6 mm



1 x

Sicher-
heitsstreifen

Beim Aufhängen eines Drahtregals beträgt der Abstand zwischen den Löchern 31,6 cm. Beim Aufhängen zweier Drahtregale nebeneinander beträgt der Lochabstand zwischen den beiden Aufhängungsklammern 3,5 cm. Wenn Sie zwei Pantan Drahtregale vertikal nebeneinander montieren möchten, haben die Bohrlöcher für die Aufhängebeschläge einen Abstand von 34,8 cm.



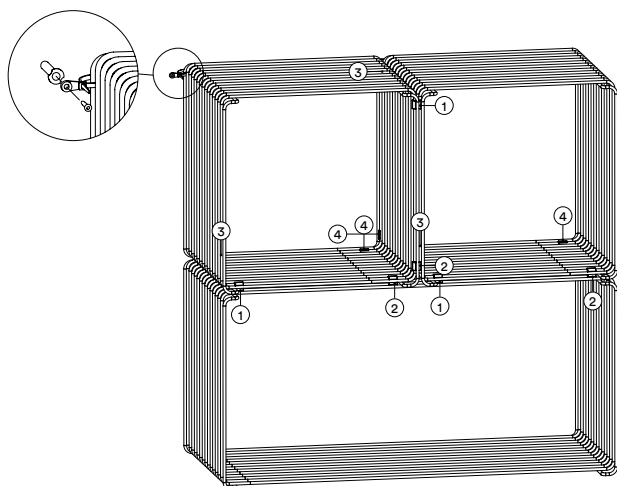
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Löcher für Aufhängebeschläge werden 1,5 cm unter der gewünschten Regalhöhe gebohrt.

EMPFEHLUNGEN

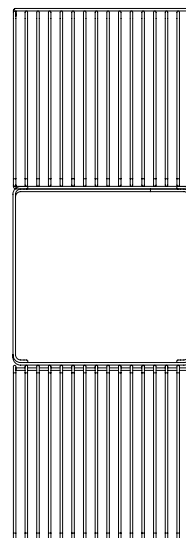
Kompositionen, die über 2 Regale gestapelt sind, müssen mit einem Sicherheitsstreifen versehen sein. Große Setups erfordern mehrere Sicherheitsstreifen. Schraube und Dübel werden je nach Zustand der Wand ausgewählt.

Für Wire 6161T (B 34,8 cm) und 6111T (B 70 cm) in eine Komposition kombiniert, werden vier Klips pro Sammlung, horizontale als auch vertikale Zusammenbau, empfohlen.

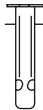


Beim Stapeln von Pantan Wire, bei dem das Drahtregal abwechselnd um eine Viertel Drehung gedreht ist, wird empfohlen, jedes zweite Drahtregal auf die Seite zu legen, damit die Clipse zum Verbinden verwendet werden können.

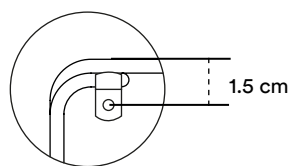
Max Belastbarkeit für Wire, gleichmäßig verteilt: 6161T: 40 kg, 6111T: 10 kg.



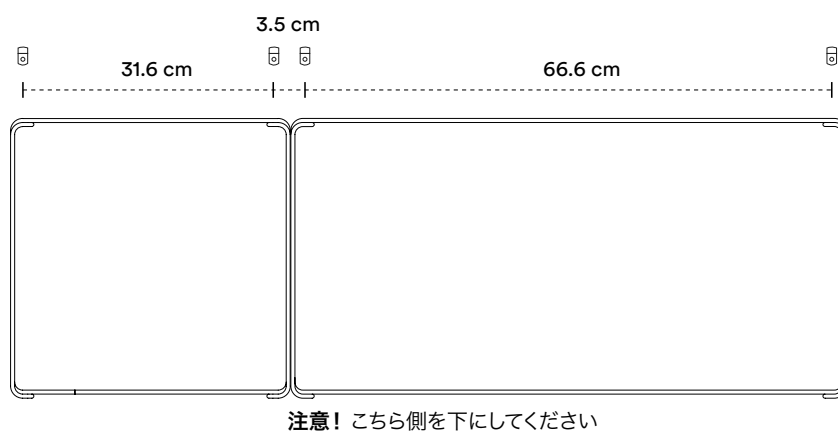
梱包内容

					
2 x	4 x	4 x	2 x	2 x	1 x
サスペンション ブラケット	接続クリップ	脚	丸頭ネジ : 4 x 40 mm	ウォールプラグ 6 mm	安全ス トリップ

Panton Wire (パントン ワイヤー) のユニットを1つ取り付ける場合、穴の間隔は31.6cmです。Panton Wireのユニットを2つ水平に取り付ける場合、2つのサスペンション ブラケットの穴の間隔は3.5cmです。Panton Wireのユニットを2つ垂直に取り付ける場合、サスペンション ブラケットの穴と穴の間隔は34.8cmです。



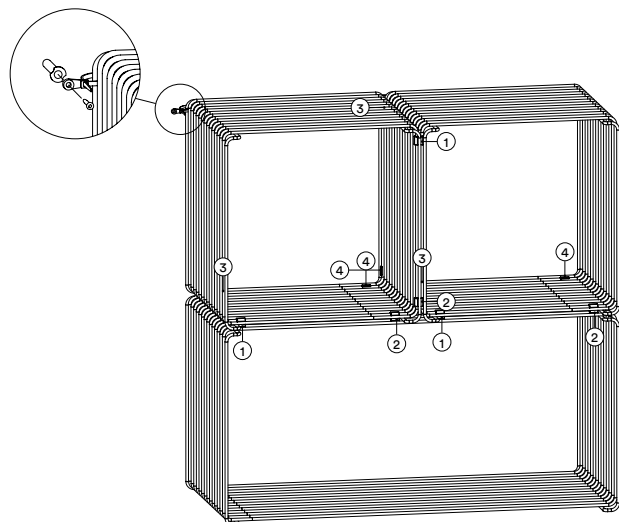
サスペンション ブラケット用の穴は、Panton Wireの希望する高さより1.5cm下に開けてください。



推奨事項

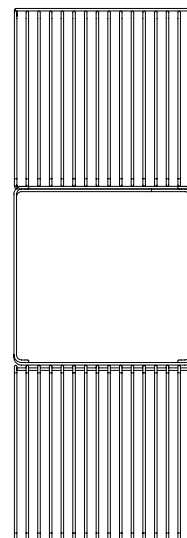
高さが2ユニットを超えて積み重ねた構成物には、安全ストリップを取り付ける必要があります。大規模なセットアップには、数本の安全ストリップが必要です。壁面の状態に応じてネジやウォールプラグを選択します。

Panton Wire 6161T (幅34.8cm) と 6111T (幅70cm) を重ねて設置する場合、Panton Wireが接するすべての水平面と垂直面にクリップを4つ付けることをお勧めします。



Panton Wire シェルフ ユニットの4分の1 (90度) 回転させて交互に積み重ねる場合は、ユニット同士を接続するクリップを使用するため、ユニットを1つおきに横に置くことをお勧めします。

ワイヤーの最大荷重を均等に分散します：
6161T: 40 kg, 6111T: 10 kg.



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Panton Wire Top & shelf

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Design by Verner Panton

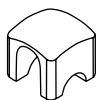
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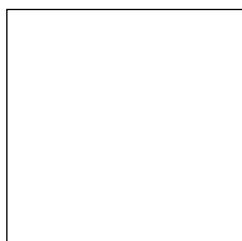
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INDHOLD

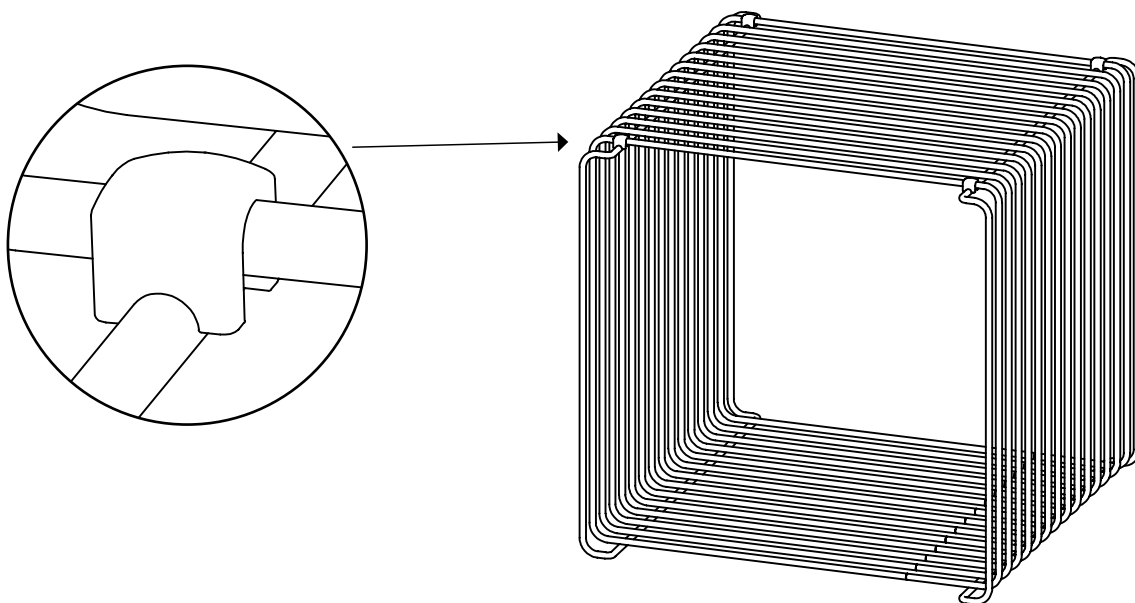


4 x Hyldebære

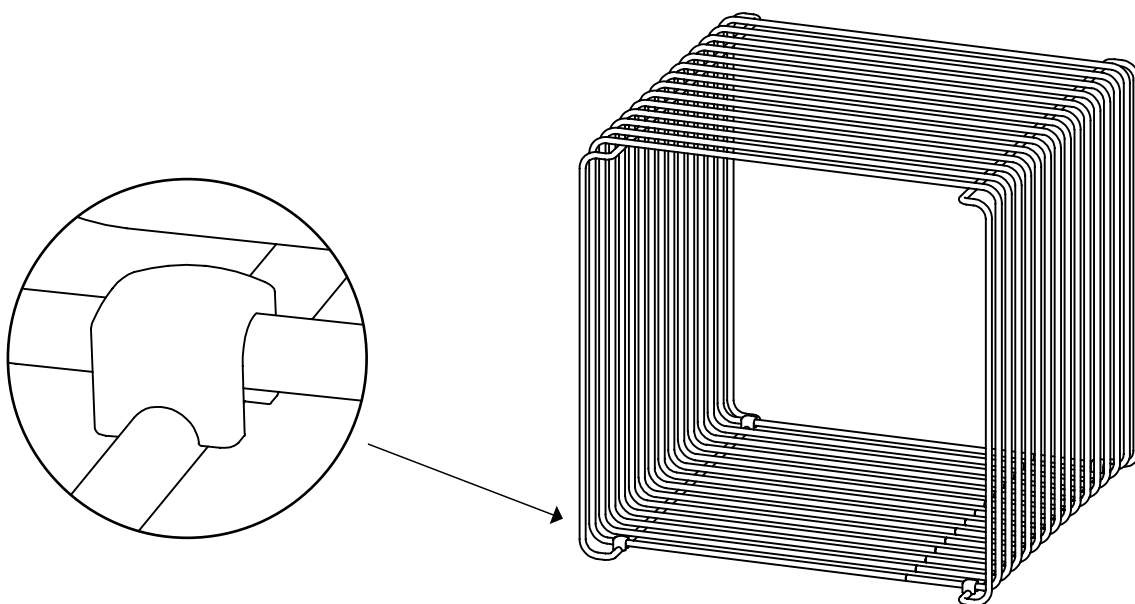


1 x Top/Hylde

TOP



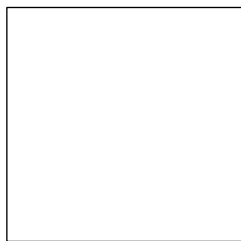
HYLDE



CONTENT

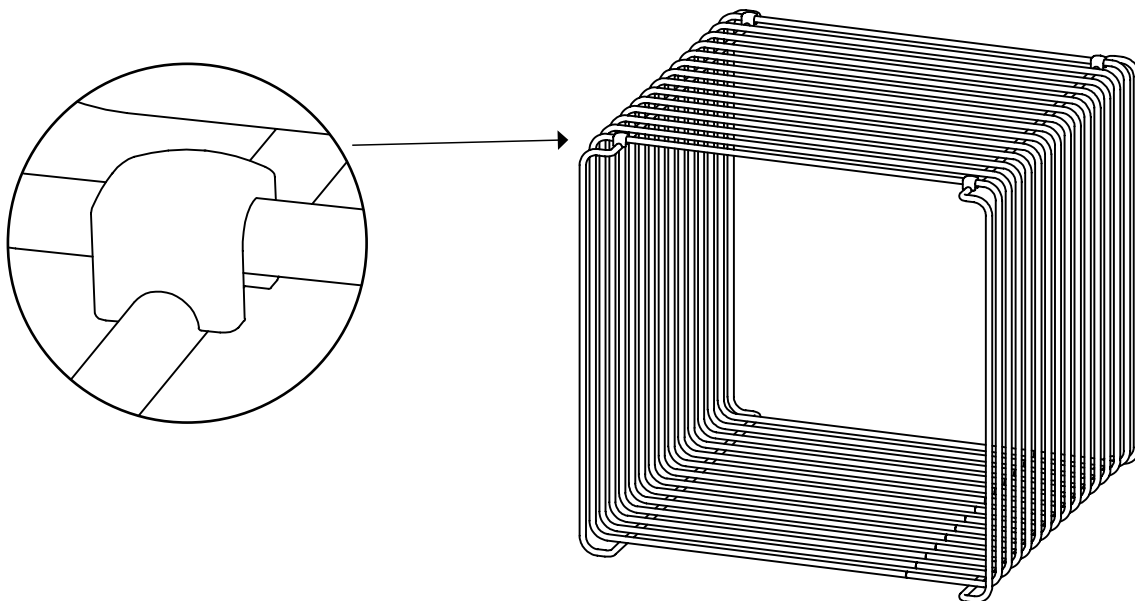


4 x Shelf support

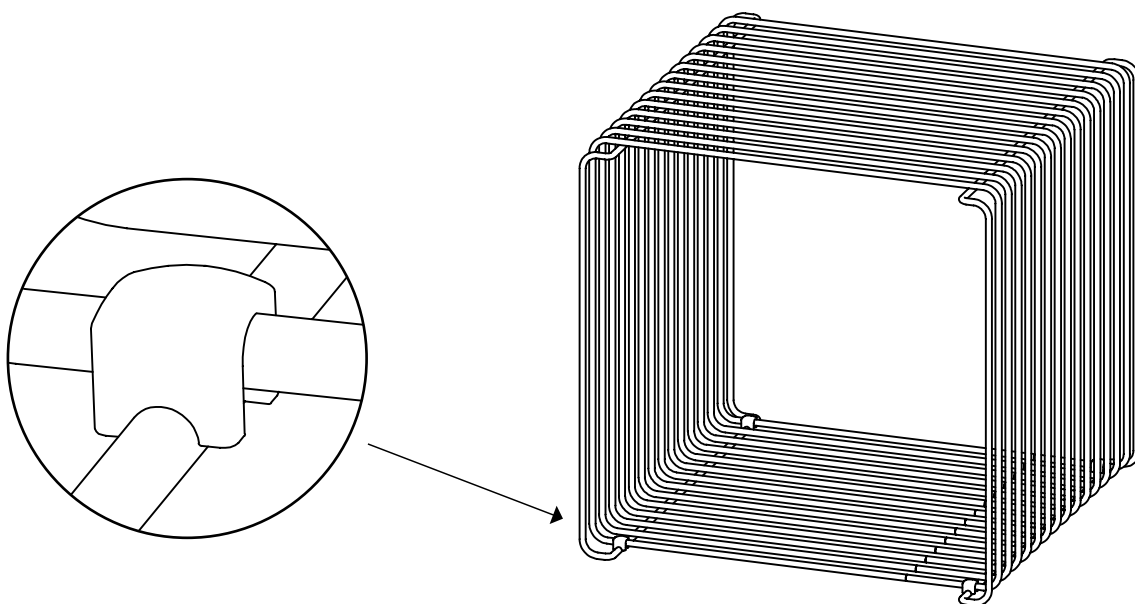


1 x Top/Shelf

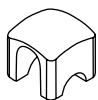
TOP



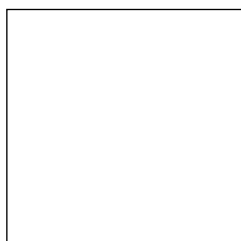
SHELF



INHALT

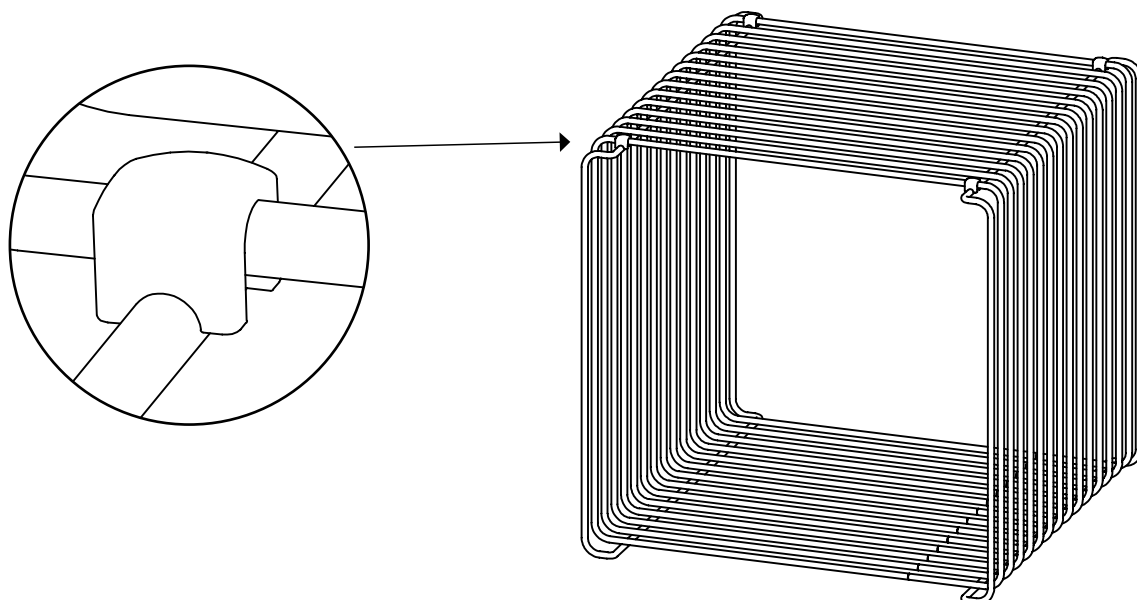


4 x Regalstütze

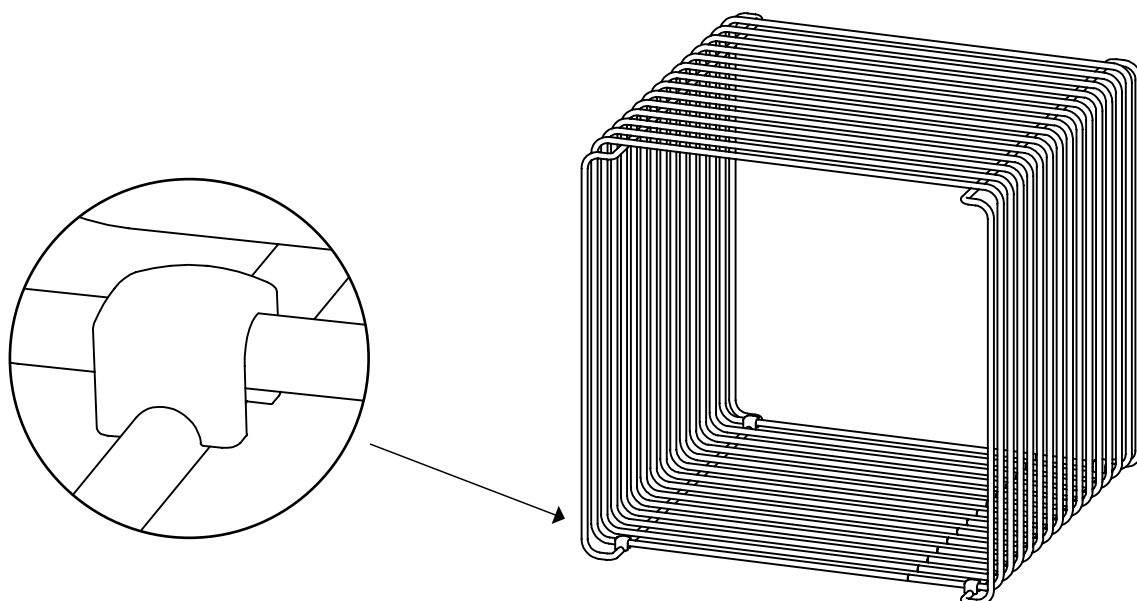


1 x Abdeckplatte/Regal

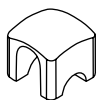
ABDECKPLATTE



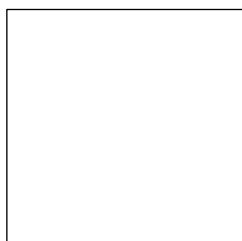
REGAL



梱包内容

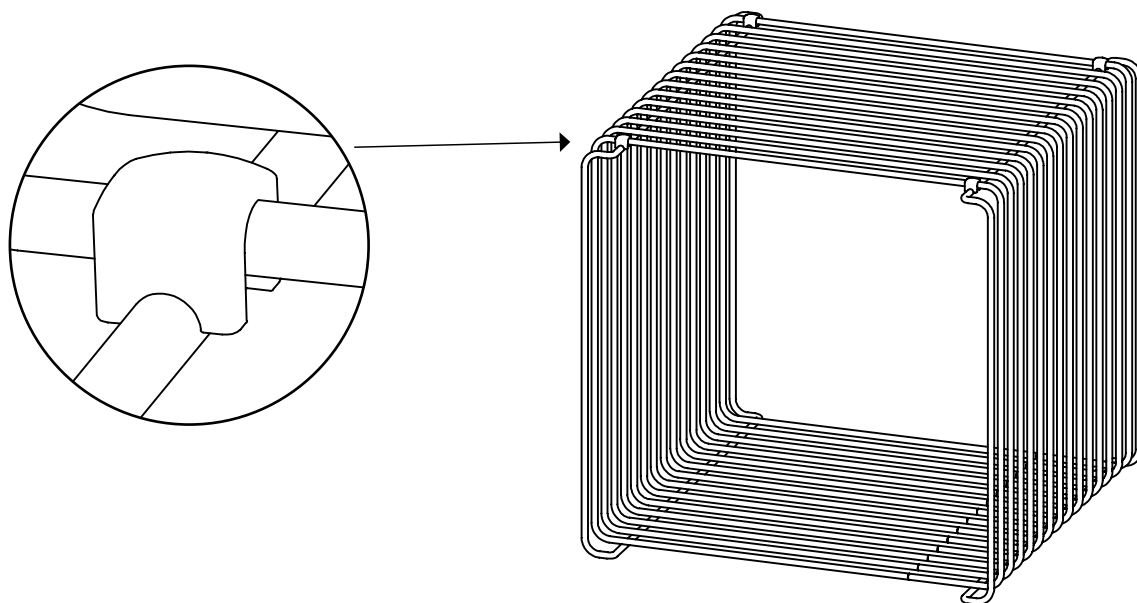


4 x 棚板受けパーツ



1 x 天板/棚板

天板



棚板

