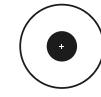


PIXEL

Design: David Karásek, Herrmann & Coufal

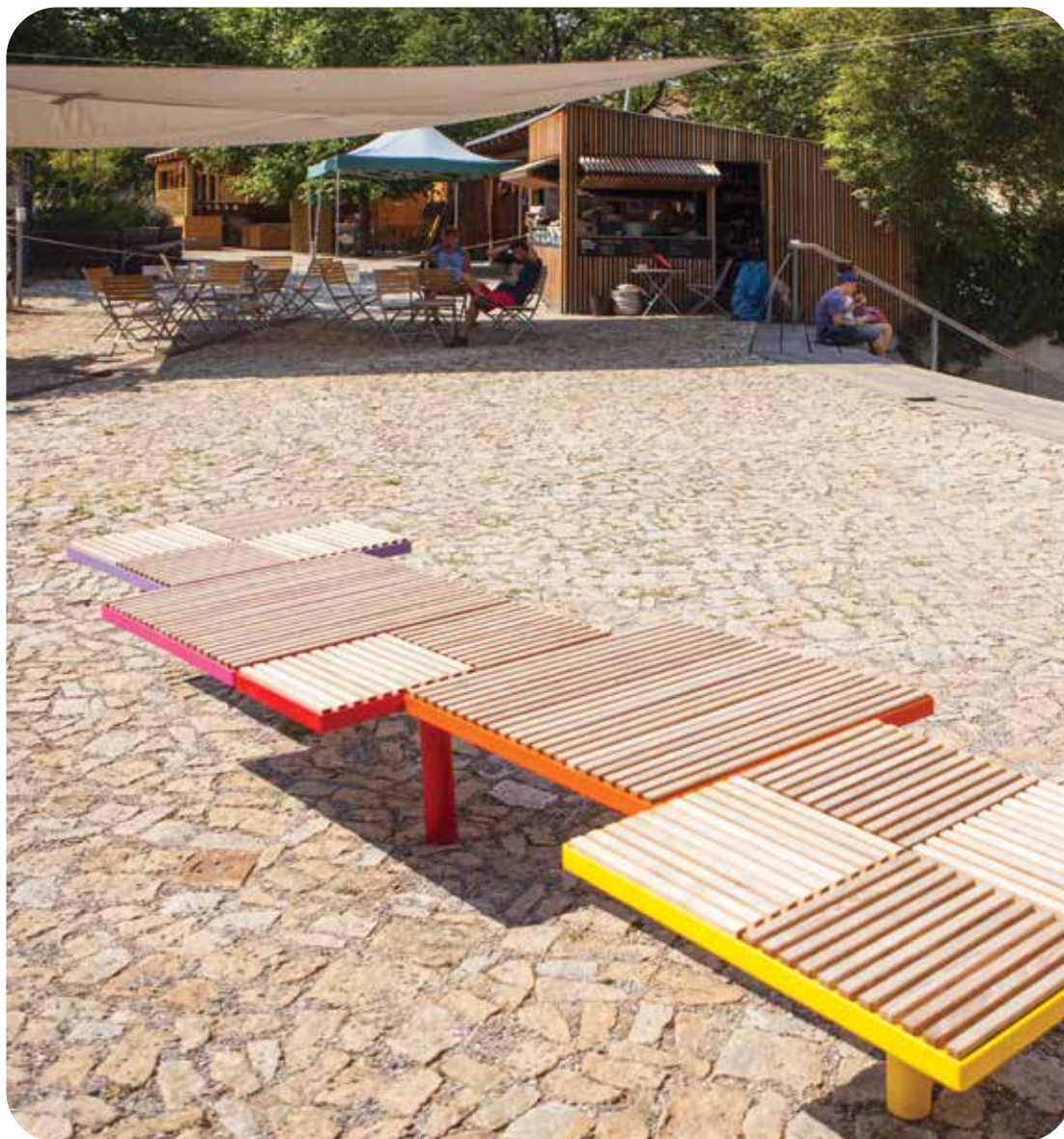


**BIGSEE
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EN A simple play with squares offers almost unlimited possibilities when creating seating elements in a public space. Playfulness, creativity and irregularity are the words that come to mind immediately when you meet the Pixel line. In addition, there is the dimension of upcycling. The system was designed to use the offcuts of quality wooden slats, which are produced during the manufacturing of other furniture and would otherwise become waste. The wooden slats are attached to the square frames using the patented Woodpix® system. An alternative to wood can be steel rounds, thanks to which the individual seats gain transparency. The design is complemented by a number of accessories such as perforated steel backrest that can be placed anywhere on the seating area, armrests optimised for seniors, cylindrical flower pots or additional steel tables with the possibility of integrated USB charging.

Galvanized steel structure treated with powder coating. Seat made of wooden slats or steel rounds. The basic version is anchored below the ground; surface mounted or free standing models suitable for interior use are available upon request.

FR Un simple jeu avec des carrés offre des possibilités presque illimitées lors de la création d'éléments d'assise dans un espace public. Jouabilité, créativité et irrégularité sont les mots qui vous viennent immédiatement à l'esprit lorsque vous rencontrez la gamme Pixel. S'ajoute la dimension du recyclage. Le système a été conçu pour utiliser les chutes de lames de bois de qualité, qui sont produites lors de la fabrication d'autres meubles et deviendraient autrement des déchets. Les lames de bois sont fixées aux cadres carrés à l'aide du système breveté Woodpix®. Une alternative au bois peut être des ronds d'acier, grâce auxquelles les sièges individuels gagnent en transparence. Le design est complété par un certain nombre d'accessoires tels que le dossier en acier perforé qui peut être placé n'importe où, des accoudoirs optimisés pour les seniors, des pots de fleurs cylindriques ou des tables en acier supplémentaires avec possibilité de prises USB intégrées.

Structure en acier galvanisé traité avec revêtement en poudre. Assise en lames de bois ou ronds d'acier. La version de base est ancrée sous le sol. Une version avec ancrage sur le pavage est également disponible, et certains ensembles proposent également une version sans ancrage pour une utilisation à l'intérieur.

DE Ein einfaches Spiel mit Quadraten bietet nahezu unbegrenzte Möglichkeiten beim Erstellen von Sitzelementen im öffentlichen Raum. Verspieltheit, Kreativität und Unregelmäßigkeit sind die Worte, die einem sofort einfallen, wenn man auf die Pixel Designreihe trifft. Dazu kommt Upcycling. Das System wurde entwickelt, um die kürzeren Abschnitte hochwertiger Holzlamellen zu nutzen, die bei der Herstellung anderer Möbel entstehen und sonst zu Abfall werden. Die Holzlamellen werden mit dem patentierten Woodpix®-System an den quadratischen Rahmen befestigt. Eine Alternative zu Holz kann ein Stahlrost sein, durch das die einzelnen Sitze Transparenz gewinnen. Das System wird durch eine Reihe von Zubehörelementen ergänzt. Stahlrückenlehne, die überall im Sitzbereich platziert werden können, für Senioren optimierte Armlehnen, zylindrische Pflanztröge oder zusätzliche Tische mit der Möglichkeit, ein USB-Aufladung zu installieren.

Verzinkte Stahlkonstruktion, pulverbeschichtet. Sitzfläche mit Holzlamellen oder mit Stahlrost. Die Grundausführung mit Verankerung unter dem Pflaster ins Betonfundament. Zur Verfügung auch Version mit Verankerung auf Pflaster und bei manchen Aufstellungen freistehende Variante für den Innenbereich.

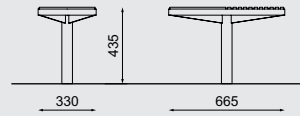


PIX110 / 120

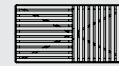
Seating element
steel structure, seat made of
wooden slats or steel rounds

Élément d'assise
structure en acier, assise en bois ou en ronds d'acier

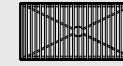
Sitzelement
Stahlkonstruktion, Sitzfläche mit Holzlamellen oder
Stahlrosten



PIX110r
PIX110t
PIX110twj



PIX120

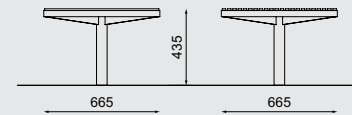
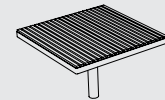


PIX210 / 220

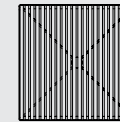
Seating element
steel structure, seat made of
wooden slats or steel rounds

Élément d'assise
structure en acier, assise en bois ou en ronds d'acier

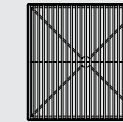
Sitzelement
Stahlkonstruktion, Sitzfläche mit Holzlamellen oder
Stahlrosten



PIX210r
PIX210t
PIX210twj



PIX220

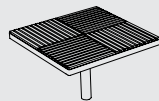


PIX310 / 320

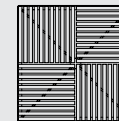
Seating element
steel structure, seat made of
wooden slats or steel rounds

Élément d'assise
structure en acier, assise en bois ou en ronds d'acier

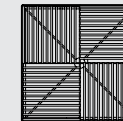
Sitzelement
Stahlkonstruktion, Sitzfläche mit Holzlamellen oder
Stahlrosten



PIX310r
PIX310t
PIX310twj



PIX320

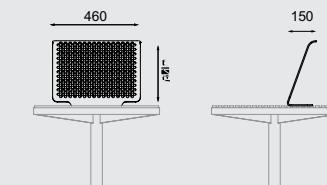
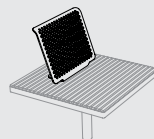


PIX25 / 27

Backrest
steel structure

Dossier
structure en acier

Rückenlehne
Stahlkonstruktion



PIX25



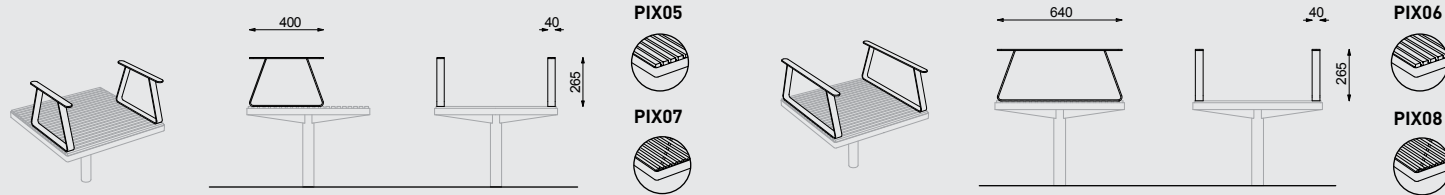
PIX27





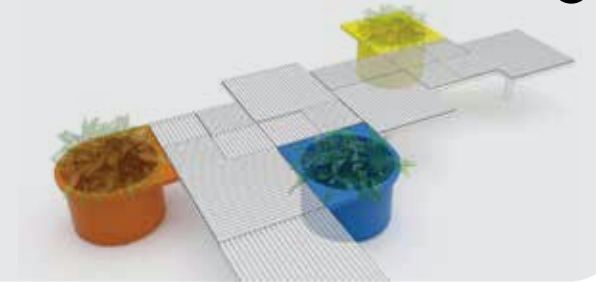
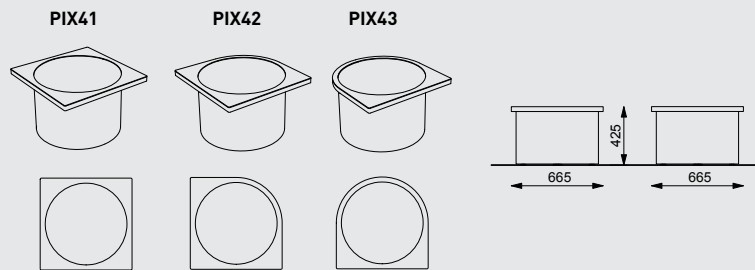
PIX05 / 06 / 07 / 08

Armrests
steel structure
Accoudoirs
structure en acier
Armlehnen
Stahlkonstruktion



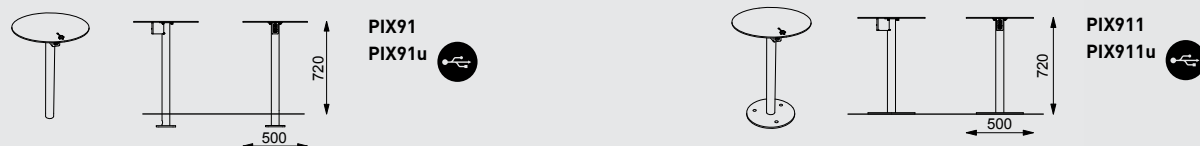
PIX41 / 42 / 43

Planters
galvanized liner, 100 l
Pots de fleurs
structure d'acier, 100 l
Pflanzbehälter
Stahlkonstruktion, 100 l

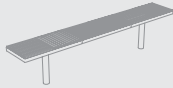


PIX91 / 911

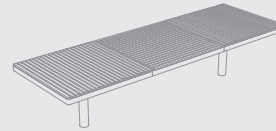
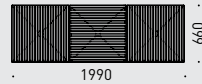
Table / with USB charger
steel structure
Table / avec chargeur USB
structure en acier
Tisch / mit USB-Aufladung
Stahlkonstruktion



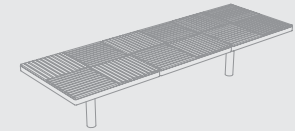
PIX111r
PIX111t
PIX111twj
PIX121



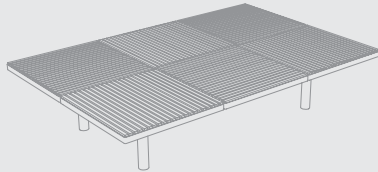
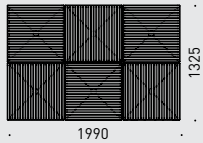
PIX211r
PIX211t
PIX211twj
PIX221



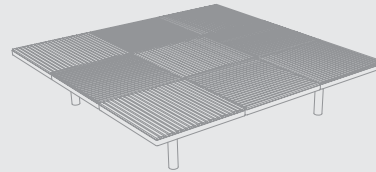
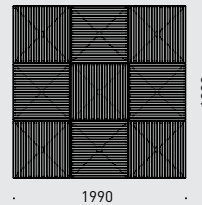
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PIX311t
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PIX321



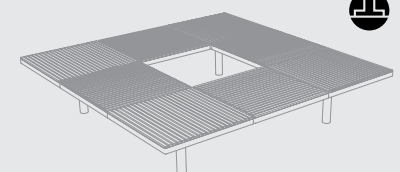
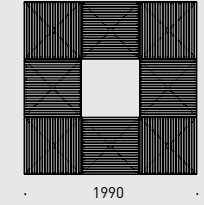
PIX212r
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PIX222



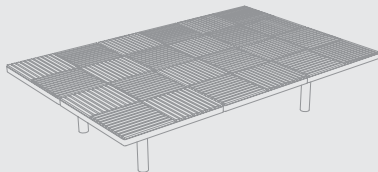
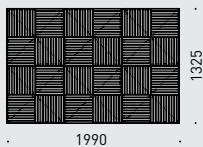
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PIX213t
PIX213twj
PIX223



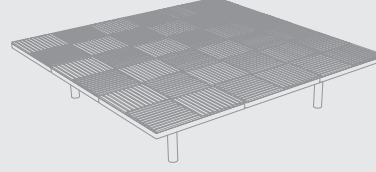
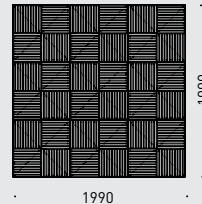
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PIX224



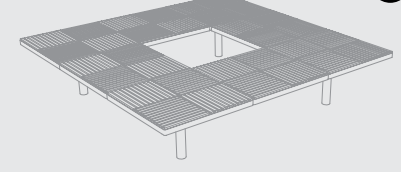
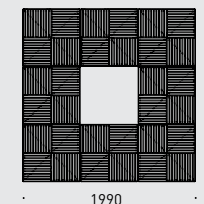
PIX312r
PIX312t
PIX312twj
PIX322



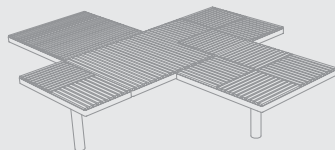
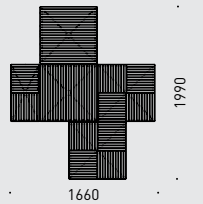
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PIX323



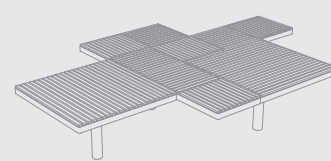
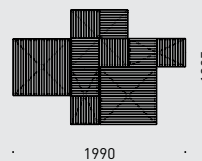
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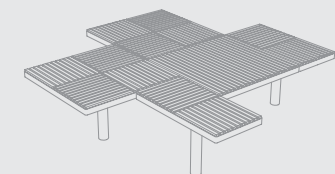
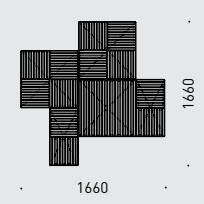
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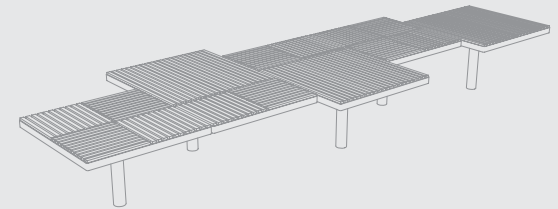
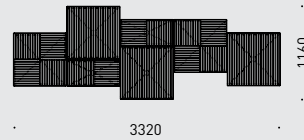


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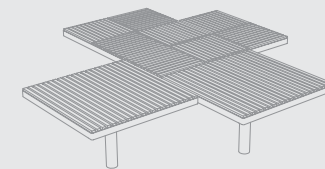
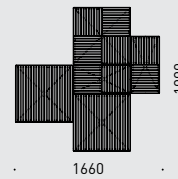




PIX611r
PIX611t
PIX611twj
PIX621



PIX513r
PIX513t
PIX513twj
PIX523



PIX612r
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PIX612twj
PIX622

