


brunner ::

A high-angle, close-up photograph of a white, rectangular table with rounded corners. On the table sits a small, light-colored ceramic cup with a handle and a larger, shallow, light-colored ceramic bowl. The background shows a tiled floor and a white chair leg. The text 'Kvadrat Really' is overlaid in the center, with 'KVADRAT' in smaller letters below it.

Kvadrat Really

KVADRAT

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Product idea.



Thinking about tomorrow, today.

The Brunner nate, nate s and boards ranges plus bistro and standing tables from the break ranges are now even more sustainable thanks to the revolutionary Kvadrat Really table top from Danish textile manufacturer Kvadrat. For example, attractive table tops are made from textile waste and bio-based, recycled bonding agents. This saves CO₂, conserves resources, protects the environment and is ultimately completely circular. Really.

A waste-free concept for table tops.

- Revolutionary table top made from textile waste
- A transparent melamin surface securing long-lasting durability
- Free from colourants, water or chemicals
- Impact-resistant ABS edge or BK round-edge (light oak, pure oak) on selected models
- Available for the following Brunner ranges: nate, nate s, boards, break



Practical and long-lasting.

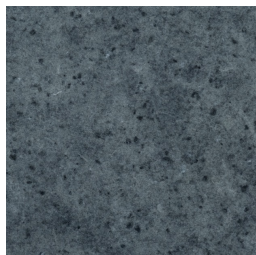
Kvadrat Really table tops are made of old textiles and wool from the fashion and textile industry, from industrial laundries and waste cuttings from Kvadrat. In addition, they are up to 100% recyclable and manufactured without the use of colourants, water or chemicals.

The practical and long-lasting surfaces fulfil the highest industry standard for waste: Category 5. They are therefore suitable for all level surfaces that need to be resistant to scratches and liquids.



Overview of variants.

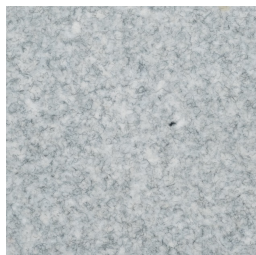
Colours:



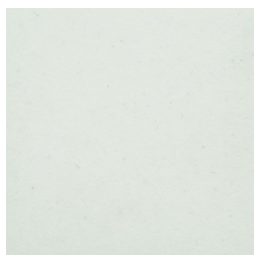
Cotton Blue



Cotton Cream



Cotton Grey



Cotton White

Edges:



Impact-resistant ABS



BK round-edge*

*only for nate & nate s; light oak or pure oak

Feasibility matrix.



nate + nate s



boards



break

Edge	ABS round, matching the table top surface BK round, light oak and pure oak	ABS, matching the table top surface	ABS, matching the table top surface
Table top size	Minimum dimensions: 80 x 80 cm Maximum dimensions: 200 x 100 cm	Standard versions	Minimum dimensions: 70 x 70 cm Maximum dimensions: 90 x 90 cm resp. Ø 110 cm
Available Kvadrat Really colours	Cotton Cream Cotton White Cotton Blue Cotton Grey	Cotton Cream Cotton White Cotton Blue Cotton Grey	Cotton Cream Cotton White Cotton Blue Cotton Grey
Minimum order quantity	10	10	10



Certifications.

Kvadrat Really fulfils the RCS Recycle Claim Standard that focusses on transparency throughout the supply chain, legally documented suppliers and the traceability of old textiles.

Fire protection regulations: Kvadrat Really fulfils building material class D – s1, d0 according to DIN EN 13501-1 (normal flammability).

ANSI / BIFMA
LEED EQ Credit 4.5

Emission of volatile organic compounds
(VOCs) and formaldehyde

Emission to indoor
EN 16516+A1:2020
DGNB SOC 1.2

Measurement of VOC and formaldehyde
emissions indoors

ECHA Candidate SVHC
test

Testing according to the REACH
list of undesirable chemicals

EPD (Environmental
Product Declaration)

Third-party verified



Cleaning and maintenance.

Regular cleaning with a dampened cloth is recommended to maintain a long-lasting surface.

Desinfection of the Kvadrat Really Tabletop is also possible, as the A-side has been tested with 48% alcohol.

Additional information is available in our cleaning and care instructions available on our website: www.brunner-group.com.

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Benefits at a glance.

Kvadrat Really USP's.

- CO₂ footprint per m² is 9,4 kg - equal to a 30 - 50% reduction in CO₂ emissions compared to conventional tabletops
- Kvadrat Really Textile Tabletop™ consist of 70% used textiles and 30% waste binder (waste from the production of binder - PE/PP)
- Scratch resistance - 5 (DS/INF 132 1-5)
- Fire protection class: D S1, dO (like MDF and chipboard)
- 40% higher screw strength than MDF
- Same thickness as MDF and chipboard
- All processes are mechanical, no colourants are used
- All energy is green energy - wind energy and biogas
- Kvadrat Really is 100% circular and waste-free - production waste/cut-off goes back into production
- Kvadrat Really does not use water in production

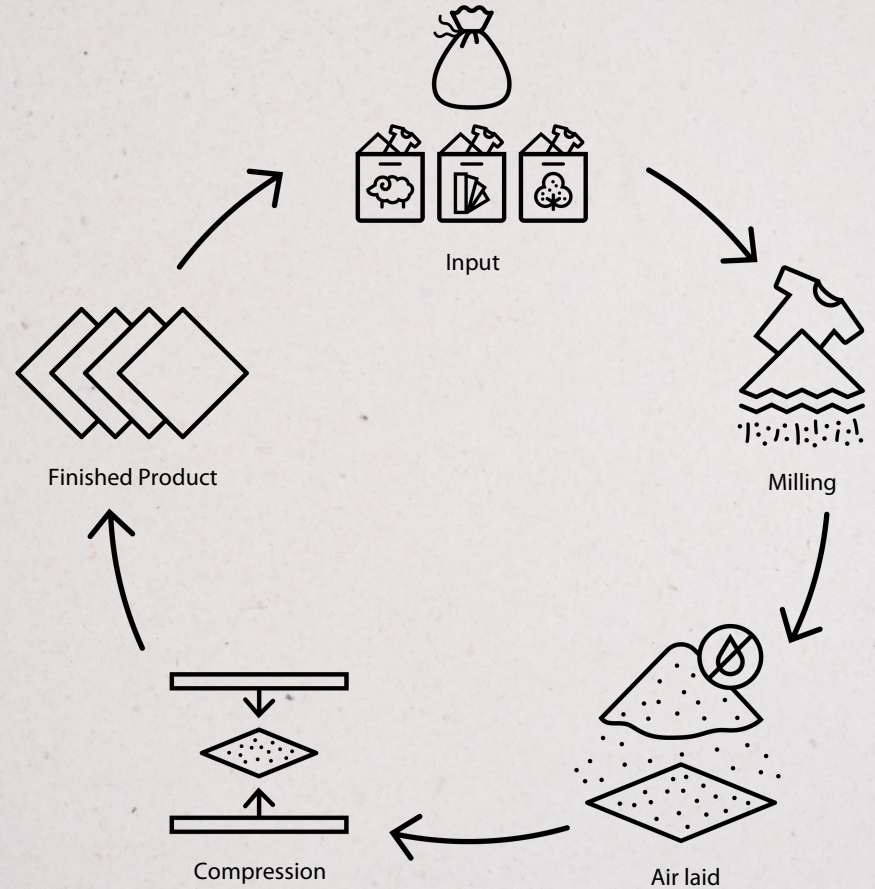


Kvadrat Really USP's.

- In 2024, Kvadrat Really converted 550 tonnes of used textiles into circular tabletops
- Converting the equivalent of 70 shirts or 30 pairs of jeans into an 80x160 cm ready-to-use tabletop
- Good acoustic properties
- Pleasant touch and feel
- Kvadrat Really follows the high aesthetic standards of Kvadrat
- Kvadrat Really actively works with UN Global Goal #17 - Promote sustainability through partnerships



Kvadrat Really Closed-loop economy.



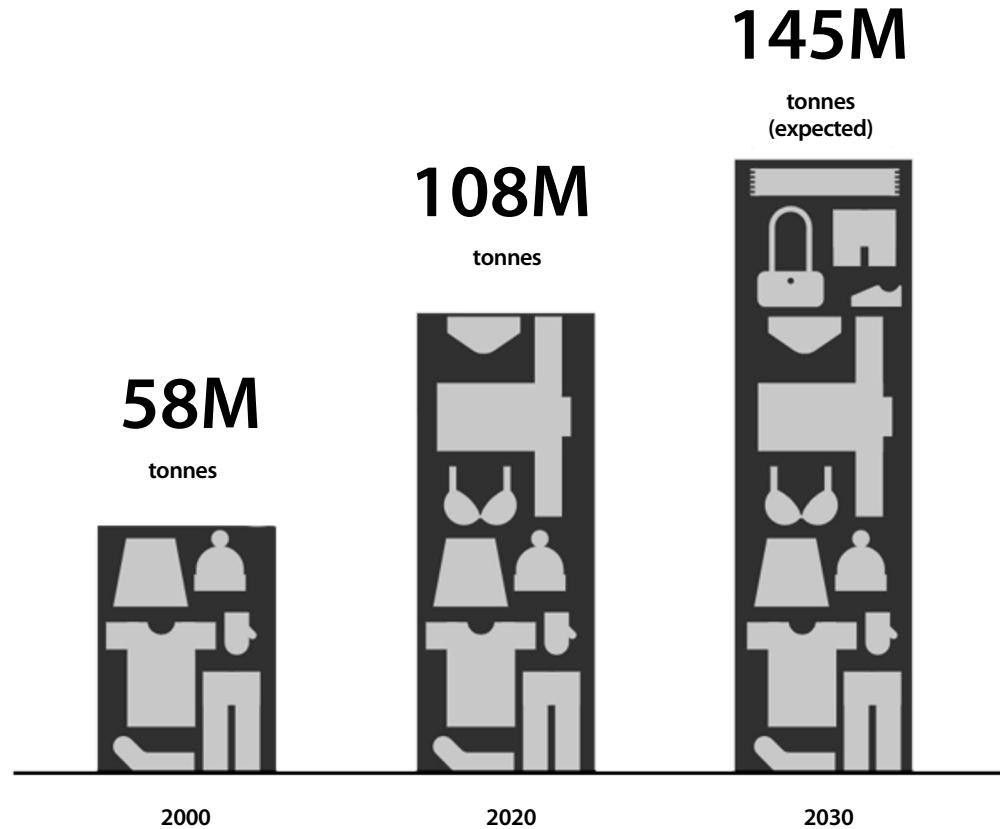
The challenge.

- A growing amount of waste.
- Textiles - the fourth biggest polluter.
- Between 2000 and 2014, clothing production doubled and consumers started buying 60% more clothes and wearing them for only half as long as before.
- It is estimated that one lorry load of used clothing is disposed of or incinerated every second = a huge waste of resources.

Example: Atacama, Chile - 37,000 tonnes every year



Global textile production.



03

Impressions.





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Brunner lives for furniture
that makes new things possible.

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