

FRAME_S

THE PERFECT FRAMEWORK FOR OPEN OFFICES

FRAME_S is an intelligent workplace system that serves to give structure to open spaces. It offers its user the privacy of an individual shielded work bay, whilst making it easier to define team areas. Comprising of metal frames and storage elements, FRAME_S can be combined with Bene desks. The frame is a formative and striking design which

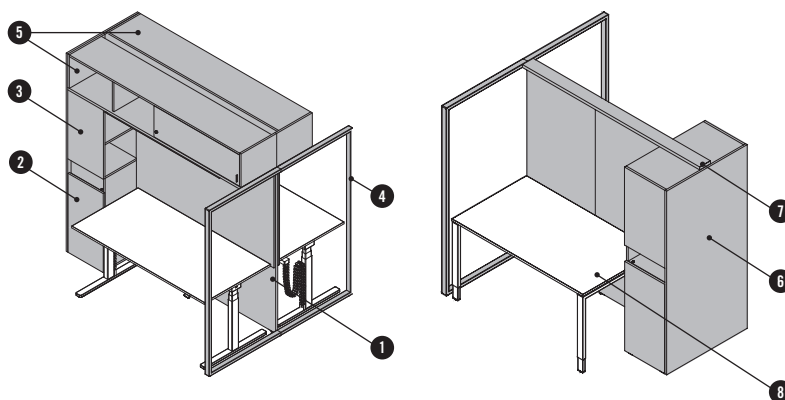
can be heightened further with additional design options and integrated frontal storage. Its characteristic screening design enables the user to create team zones using additional meeting furniture that is directly connected to the personal workspace; the whole space becomes a team zone encouraging communication and cooperation.



INSPIRING OFFICES. SINCE 1790.

PRODUCT DESCRIPTION

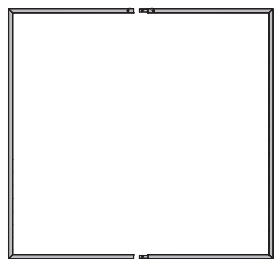
- ① Dividing wall
- ② Tall cabinet lower cabinet
- ③ Tall cabinet upper cabinet
- ④ Frame
- ⑤ Box
- ⑥ Covered side
- ⑦ Cover profile (below organisation profile)
- ⑧ **Table:** Workstation and LEVEL family can be used here. Widths from 1.200 - 1.800 mm.



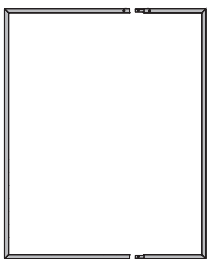
FRAME

The metal frame is made up of two half sections. There are three different frame section widths available, but all in one height.
Surface: white, powder-coated

Frame variants



H= 1.735 mm W= 1.735 mm



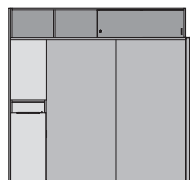
H= 1.735 mm W= 1.297,5 mm



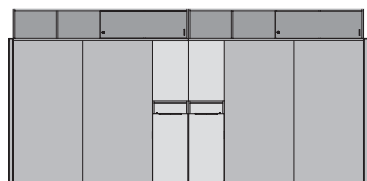
H= 1.735 mm W= 860 mm

CONFIGURATION OPTIONS/ MODULARITY

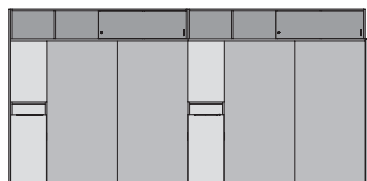
with box



2 workplaces

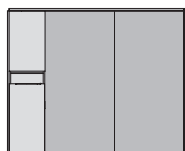


4 workplaces, mirrored

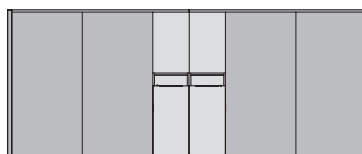


4 workplaces
arranged in a row

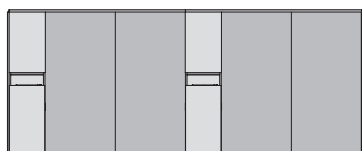
without box



2 workplaces



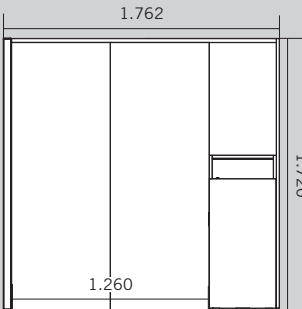
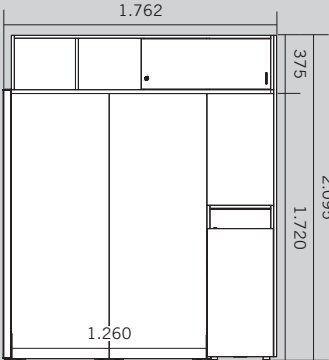
4 workplaces, mirrored



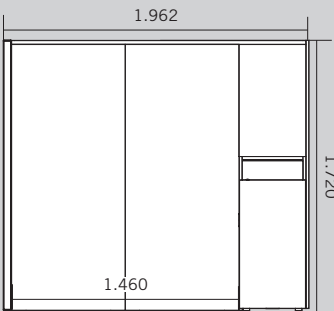
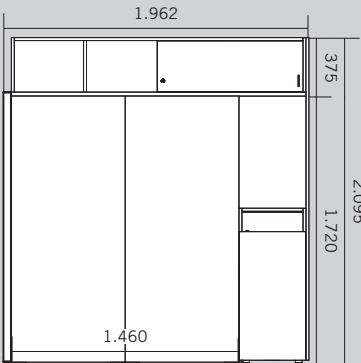
4 workplaces
arranged in a row

OVERVIEW & DIMENSIONS

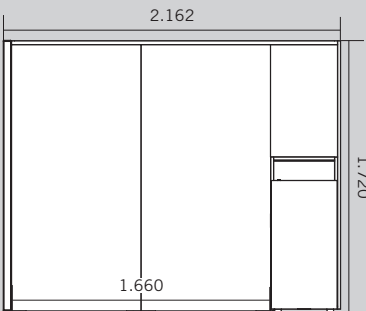
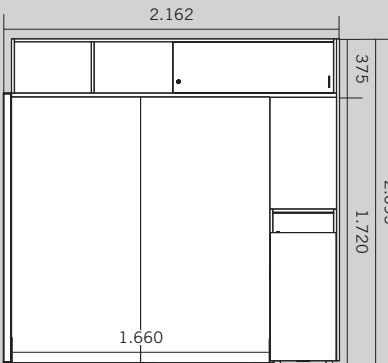
ADJUSTED FOR TABLE WIDTH 1.200 MM



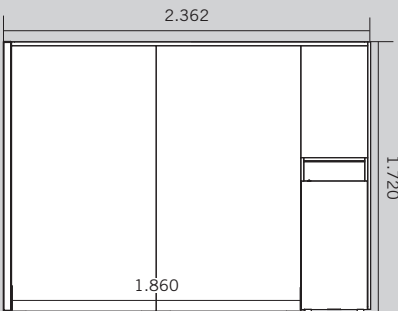
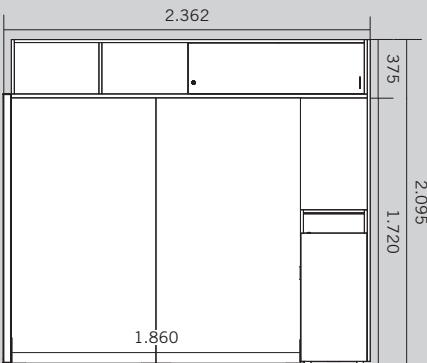
ADJUSTED FOR TABLE WIDTH 1.400 MM



ADJUSTED FOR TABLE WIDTH 1.600 MM



ADJUSTED FOR TABLE WIDTH 1.800 MM

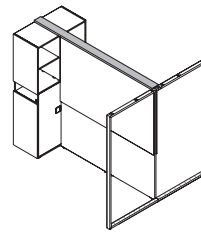


Dimensions in mm

OPTIONS

TOP COVER PROFILE (DIVIDING WALL)

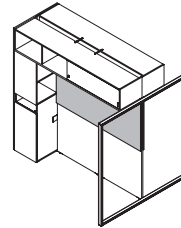
The cover neatly hides the profile of settings configured without a top storage box. Material and colour: Aluminium W1 white, powder-coated



FABRIC PANEL

The fabric panel is attached to the organisation profile and can therefore be upgraded easily.

Covers are available in the fabric groups P0-P4, as per Bene seating furniture collection.

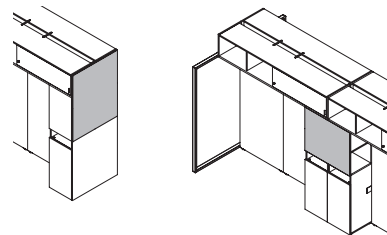


WHITEBOARD

A magnetic whiteboard is available in two different sizes, depending on where it is attached to on the system.

High whiteboard: 1.096 x 856 mm (on covered side)

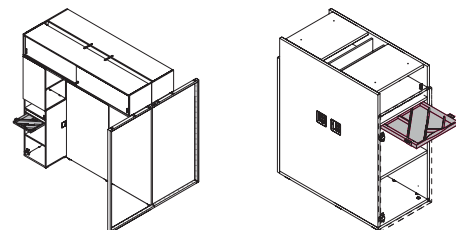
Low whiteboard: 721 x 856 mm (in front on two tall cabinets)



TALL CABINET LOWER CABINET

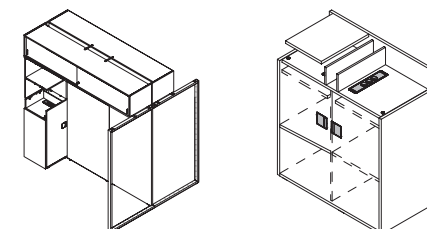
Accessory tray

An accessory tray can be optionally selected in the lower cabinet of the tall cabinet. Material and colour: Plastic, SZ black



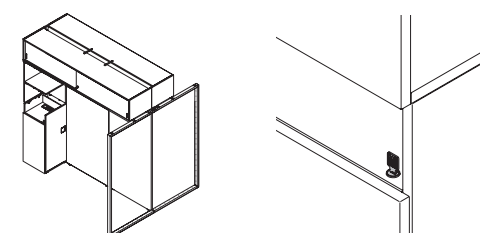
Cabling intermediate bottom - connection plug board

A connection plug board can be optionally integrated into the lower half of the tall cabinet. Cabling is neatly channeled out of sight within the structure of the tall cabinet



Lock

Cylinder lock

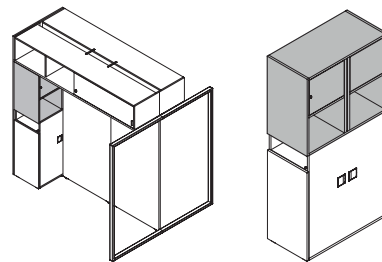


OPTIONS

TALL CABINET UPPER CABINET

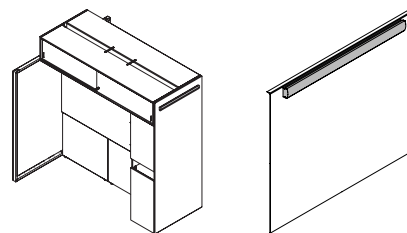
Private compartment

A private compartment can be optionally integrated into the upper half of the tall cabinet. By configuring hinged doors, the cabinet's existing open recesses can be designed to be lockable.



FLIP CHART - PAD HOLDER

A flip chart - pad holder is available as an additional option; it can be installed either directly on the covered side or can stick magnetically to the FRAME_S whiteboard.



LIGHTING STRIP

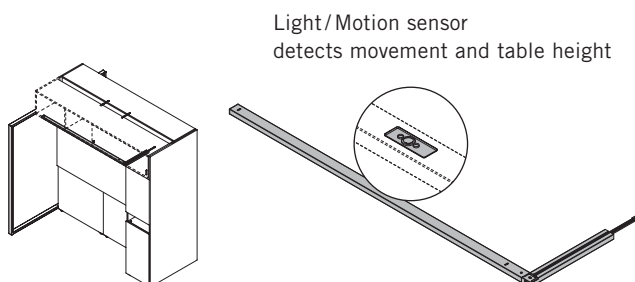
A continuously dimmable light strip, which can be retrofitted under the box, provides uninterrupted lighting at the workplace. There are two models available: (1) with and (2) without a light/motion sensor.

The sensor detects table height and the presence of the user, so the lamp turns on automatically when the user is there and off when he/she leaves. In addition, when installed on electric height-adjustable desks, the sensor automatically dims the light according to the individual distance between the table top and light strip.

The cable is threaded from the light strip through the organisation profile and between the two boxes down through the tall cabinet. There is also space between the two boxes for excess cable lengths, connection plug boards and other elements of cabling.

When FRAME_S has a table width of 1.200 mm it is not possible to install a light strip under the box.

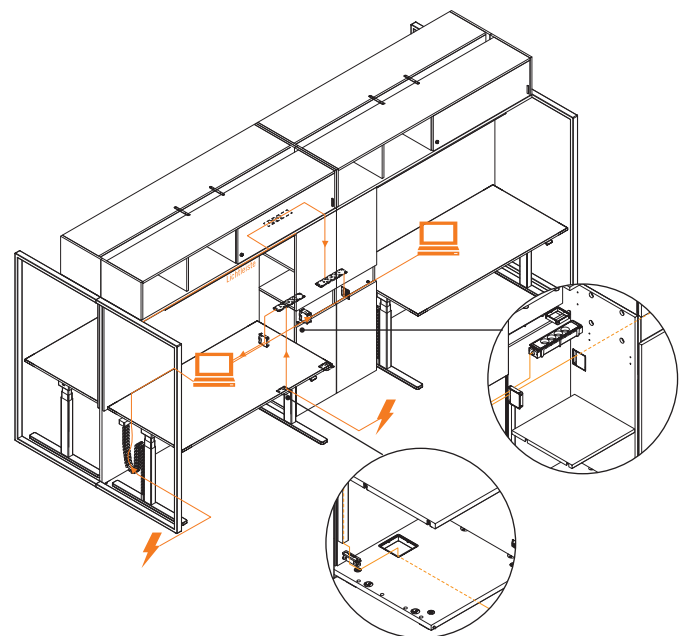
Description: LED 2 x 2.200 lm, light colour 4.000 °K, system power 25 W, incl. accessories and dimmer, aluminium profile 1.390x40x20 mm, white, powder-coated, power supply unit with GST18 plug, optional starter cable 3.000 mm (country-specific)



CABLING OPTIONS

The standard version has already been prepared for FRAME_S to allow for cabling inside and through the cabinet.

FRAME_S mirrored

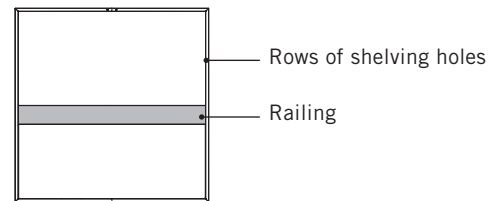


OPTIONS

FRAME APPLICATIONS

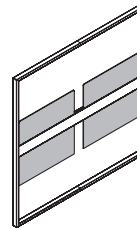
The frame features rows of shelving holes, which allow the integration of frame applications. A core element here is the railing, an aluminium profile that can be used for organisation and screening. The railing is primarily meant for use in the large frame.

Material and colour: Aluminium W1 white, powder-coated



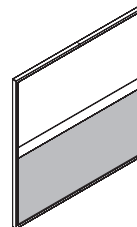
Partial visual shielding

Partial visual shielding elements can be integrated into the railing in the large frame. This partial visual screening can be made from chipboard (8mm) in basic and décor colours or from perspex (6mm). Perspex can be specified with a white satin finish, or as clear smoked glass.



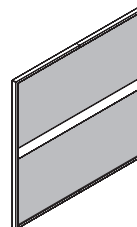
Complete visual shielding at bottom

Comparable to the partial visual shielding, a complete visual shielding made of chipboard or perspex is also possible. Chipboard is only available at 25 mm thick. Perspex, in white satin finish or clear smoked glass, is always 6 mm thick.



Complete visual shielding at top & bottom

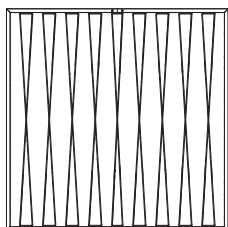
Complete visual shielding made of chipboard (8mm) or perspex (6mm) is also possible above the railing - it is advised to combine this with shielding on the bottom half for aesthetic reasons. Here, too, basic and décor colours are available for the chipboard, as well as perspex in a white satin finish or clear smoked glass.



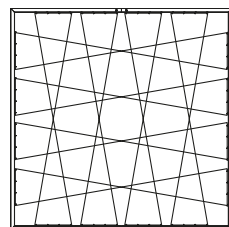
Decorative elastic cord

A decorative elastic cord can be clamped into holes integrated in the frame, otherwise used for shelving, with small hooks. Three patterns are available for large and mid-sized frames; however, the cord can also be clamped individually. Integration is also possible in small frames.

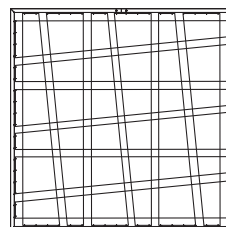
Version 1



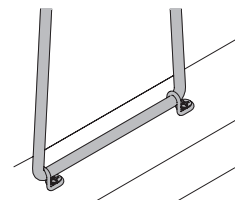
Version 2



Version 3



Wire hooks for rope attachment



INSPIRATIONS



Inspiration #01

FRAME_S setting mirrored with mid-sized frame without box with fabric panel and private compartment.

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Inspiration #02

FRAME_S setting mirrored with large frame with box and decorative elastic cord frame application.

INSPIRATIONS



Inspiration #03

FRAME_S setting with covered side and integrated screen.

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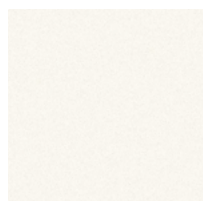


Inspiration #04

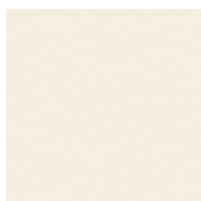
FRAME_S setting mirrored with a mid-sized frame and box plus fabric panel.

COLOURS & MATERIALS

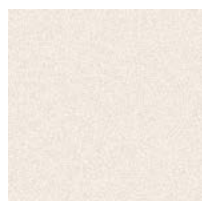
MELAMINE GROUP 1: Basic colours



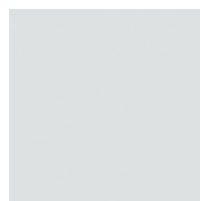
MW white



MQ office white



MC canvas³



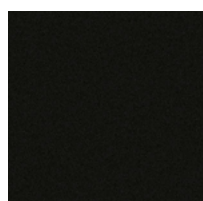
MP platinum^{2,3}



MA aluminium³

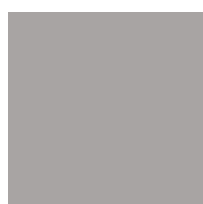


MS slate^{2,3}

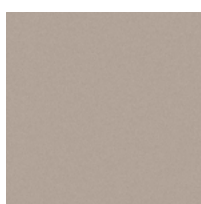


MB basalt

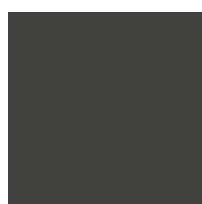
MELAMINE GROUP 2: Additional basic colours^{1,2,3}



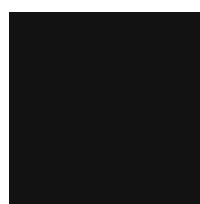
MH stone grey



TM clay



MD urban grey



MGS graphite black

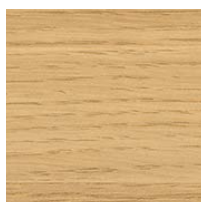


MSW snow white

MELAMINE GROUP 2: Decor colours^{2,3}



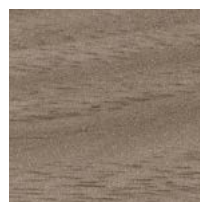
AR maple¹



EZ oak vicenza¹



BH beech light



NG walnut grey

MELAMINE GROUP 3: Accent colours^{1,2,3}



MPZ pistachio

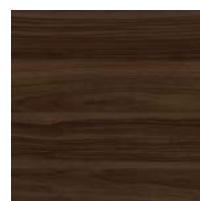


MHR light rose

MELAMINE GROUP 3: Decor colours, wooden texture^{1,2,3}



CO coco texture



MNP walnut pavia

¹not available for compact desk top

²not available for duo-edge

³not available for 3 mm edge, single colour

COLOURS & MATERIALS



All fabric collections are available as cover: Era, Urban Plus, Xtreme Plus, Inn, Step, Step Melange, Remix, Europost, Mainline Flax, Assam, Steelcut, Fiord, Hallingdal, Steelcut Trio, Divina Melange, Divina MD, Coda, Elle.
More information about the specific fabric collections is available at www.bene.com.

THE BENE RESPONSIBILITY

Bene plays a pioneering role in the field of sustainability. This spans all company divisions – from product development, procurement, production, and logistics to product recycling. From the first sketch through to series production, ecological requirements are always an important factor in the product development process. It includes selecting environmentally compatible materials, such as certified timbers from sustainably managed forests, using recycled materials and increasing the use of renewable raw materials. Other important requirements for a sustainable product design are labelling the materials, their ability to be repaired, and a long service life for the components used, with the aim to integrate them into a second product life cycle.

To guarantee a high recyclability standard for our products at the end of their service life, we avoid composites as much as possible and develop furniture that allows for disassembly by material type.

Bene products are sourced and made in Europe. 99.9% of all deliveries reach us from a European country. Around 94% of all raw material supplies come from Austria and Germany. Around 93% of the raw materials comes from suppliers within 500 kilometres of our production site.

SUSTAINABLE RAW-MATERIALS

At Bene, the following materials are used as a matter of course:

- chipboards low in formaldehyde
- glues low in formaldehyde
- water-based varnish systems
- recyclable materials
- materials with a high recycling share
- PVC-free synthetics

Bene guarantees products free from:

- CMR substances
- halogenated solvents in synthetics
- chlorinated hydrocarbons
- heavy metal pigments
- materials with azo pigments
- Coatings with biocidal effects (such as wood preservatives, pesticides).

CONTRIBUTION TO BUILDING CERTIFICATIONS

In the context of ecological building certification, design systems such as furniture and dividing walls help to achieve a good result and a higher score.

Bene's products make a contribution towards the LEED, WELL Building Standard, DGNB, BREEAM, etc. certifications. Criteria include, for example, environmental product declarations, indoor air quality, acoustics and convertibility.

FRAME_S

Example configuration

- Frame_S tall cabinet lower cabinet
- 430 x 860 x 1.000 mm
- Total weight 403,91 kg

Environmental key figures

- 99,4 % sortable by type
- 98,3 % recyclable
- 89,3 % of contents are renewable raw materials
- 42,5 % recycled production materials

Materials

Electric components
0,39 kg / 0,05 %

Fabrics
3,85 kg / 0,51 %

Aluminium
9,89 kg / 1,30 %

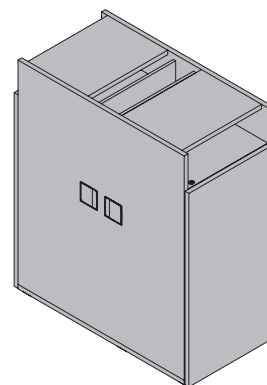
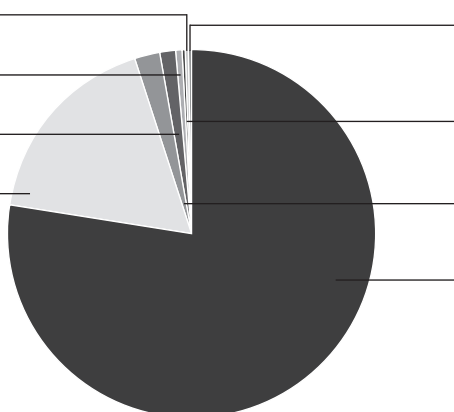
Steel
120,47 kg / 15,85 %

Compact
0,30 kg / 0,04 %

Zinc
2,44 kg / 0,32 %

Plastic
13,63 kg / 1,79 %

Wood
609,07 kg / 80,14 %



On request, Environmental Product Declarations (EPD, LCA) – at Bene we call them Life Cycle Data Sheets – can be provided for all standard product configurations.

A list of product-specific certificates and design awards can be found on the Bene product website.

Environment-related information about Bene: <https://bene.com/en/sustainability-report-2021/>