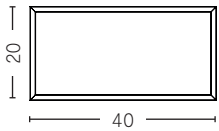


ACTIVE Add-on Unit 200 – Seating Circle

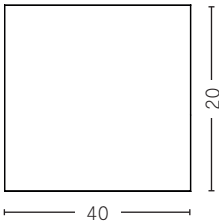


Applications	Nurseries, schools, open-plan learning spaces, all-day facilities, creative workshops, libraries
Usage	The ACTIVE Seat Circle add-on box can be used as a space-saving stool for morning circle time or as a writing surface for working on the floor. Like all other add-on boxes, it can be attached to the ACTIVE Box 1 or ACTIVE Box 2 to create flexible setups for various scenarios: – Shelves – Tables – Reading corners – and much more
Material	KoskiDecor made from 12 mm Finnish birch plywood, coated on both sides with a durable, washable and translucent melamine resin film. Edges open, finely sanded with 1x45° chamfered edges. One side features a central through-hole for fitting an ACTIVE connector. The birch plywood is FSC and PEFC certified and sourced from ecologically, economically and socially sustainable forest management.
Colour	Birch plywood with a clear melamine finish.
Weight	4,0 kg
Accessories	ACTIVE Connector with key Other products in the ACTIVE collection: https://floetotto.com/de/active-kollektion

DIMENSIONS IN CM

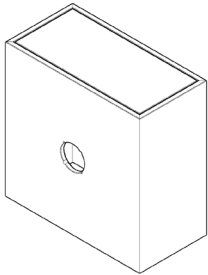


Front view



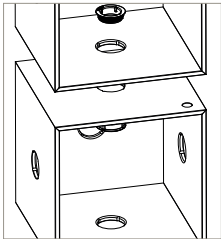
Top view

Setup as

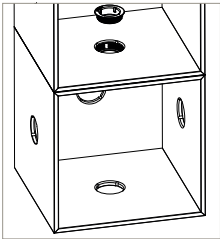


Seating circle stools

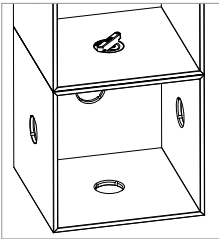
Connecting the ACTIVE speakers to the ACTIVE Connector is child's play



1

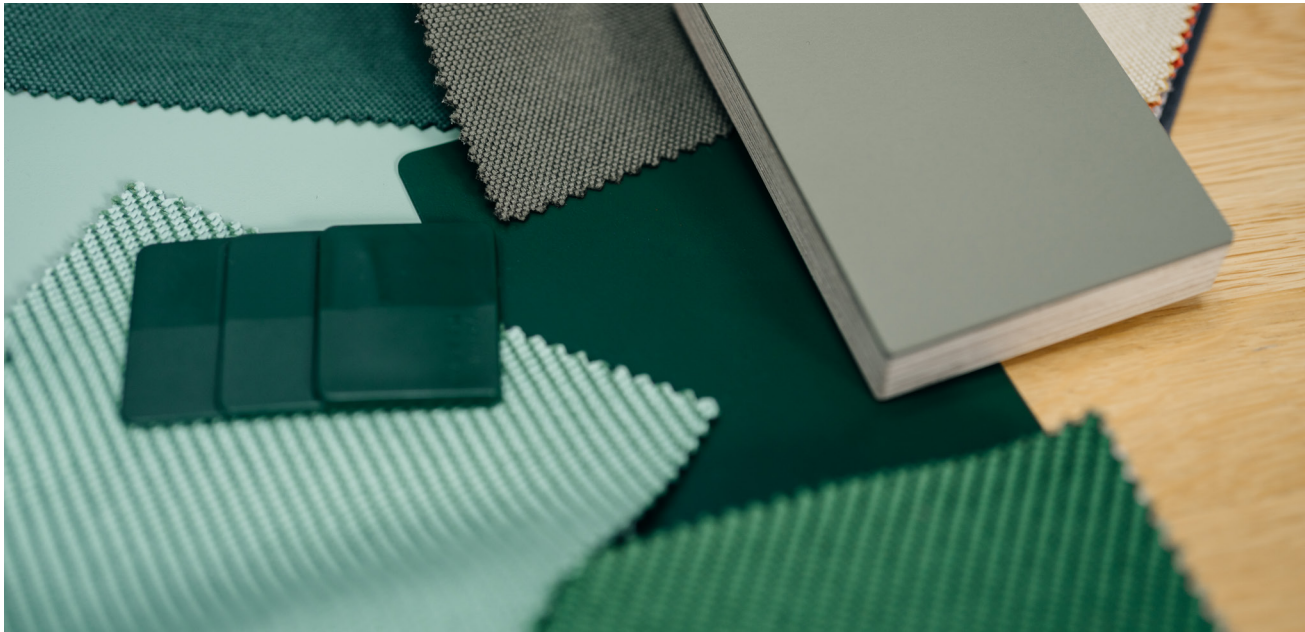


2



3

GENERAL INFORMATION



NOTES

Planning data	Files for architects and designers are available on request.
Tender documents	Please send us an email or give us a call; we will send you the requested product descriptions straight away.
CERTIFICATES	Koskisen's plywood products are manufactured in Finland in accordance with the strictest sustainability principles. Koskisen is a pioneer in environmental protection. In the Finnish forestry sector, the timber supply chain is always known in detail. Finnish forests are primarily privately owned, and the owners are guided by a strong commitment to long-term forestry and sustainable forest management. Every year, more Finnish forest grows back than is harvested. This guarantees a sustainable and environmentally friendly raw material. Koskisen Finnish birch plywood sheets (PEFC Certificate No. INS-PEFC-COC-212560/ FSC Certificate INS-COC-100101/INS-CW-100101 Issue No. 4) Available on request.
CLEANING & MAINTENANCE	A soft, slightly damp cloth is sufficient for cleaning. For heavier soiling, a mild soapy solution may be used. Please do not use abrasive cleaning agents or harsh chemicals, as these may damage the surface. The exposed, finely sanded edges of the birch plywood panel should be kept dry and protected from excessive moisture.
	Dimensions may vary due to material and manufacturing tolerances. Subject to technical changes, errors and colour variations.

WE LOOK FORWARD TO SEEING YOU



FLÖTOTTO

Flötotto Einrichtungssysteme GmbH
An der Manufaktur 4
33334 Gütersloh
Germany

Consultancy

FLÖTOTTO is a key development partner for school authorities, architects, ministries and is in daily close contact with the teachers responsible in the respective schools. Together, we create flexible, age-appropriate educational spaces for intensive interaction between learners and teachers. The living and learning spaces we develop improve learning outcomes and, together with the architecture, ideally also have a positive impact on the immediate vicinity of the school location.

We remain your first point of contact until the project is completed and even years afterwards.

Get in touch with us, we will be happy to advise you!

Contact for
teachers &
school administrators

+ 49 5241 50474 0
lehrende@floetotto.com

Contact for
architectural firms

+ 49 5241 50474 51
schulbau@floetotto.com

Contact for
school authorities

+ 49 5241 50474 50
schultraeger@floetotto.com

Contact for
school authorities

www.floetotto.com