

Installation systems in furniture











Meeting rooms





Hotels



SIMPLY COMPACT

SEVERAL LATERAL ENTRIES

- Quick-connect
- Direct cable

SHARES ACCESSORIES WITH OFIBLOCK PLUS

- Desk top
- Under desk
- Raised floor
- Wall or screen
- Metal surface with magnet
- DIN rail

SUPPLIED WITH ALL NECESSARY MATERIAL

Each K45 Ofiblock Compact is supplied with aluminium profile, lateral blind cover, lateral direct cable entry cover, fasteners and front blind plate to facilitate internal wiring distribution.



Mechanisms, electrical sockets and plates from page 126

CAN BE INSTALLED IN RAISED FLOOR

Installation of sockets with indicator light under the floor to easily locate connection points.

Ideal for shallow raised floor.

CAN BE COMBINED WITH **QUICK-CONNECT SYSTEMS**

Option of lateral covers for quick-connect entries.



Quick and easy installation through direct snap-fitting of K45 solutions.





98

/24

OFIBLOCK COMPACT*



ART. NO.		DESCRIPTION
KFC102	/9 /14	For 2 wide K45 mechanisms
KFC103	/9 /14	For 3 wide K45 mechanisms
KFC104	/9 /14	For 4 wide K45 mechanisms
KFC105	/9 /14	For 5 wide K45 mechanisms
KFC106	/9 /14	For 6 wide K45 mechanisms
KFC107	/9 /14	For 7 wide K45 mechanisms
KFC108	/9 /14	For 8 wide K45 mechanisms
KFC109	/9 /14	For 9 wide K45 mechanisms
KFC110	/9 /14	For 10 wide K45 mechanisms
		*Includes lateral cover for direct cable inlet

MODULAR ENTRY COVERS



ART. NO.		DESCRIPTION
ACFC01	/24	Lateral blind cover



ART. NO.		DESCRIPTION
ACFC02	/24	Direct cabling input lateral cover



ART. NO.		DESCRIPTION
ACFC03	/24	Individual quick-connect entry lateral cover



ART. NO.		DESCRIPTION
ACFC04	/24	Double quick-connect entry lateral cover

FASTENING BRACKETS FOR OFIBLOCK



ART. NO.	DESCRIPTION
KSF1	Individual or under desk



KSE2	Tandem under raised floor

K45 OFIBLOCK LINE

Functional design



Offices





Auditoriums



Meeting



centres



With the new K45 OFIBLOCK LINE, connections are perfectly integrated within the furnishings and are accessible for use.

Easy integration

Rear cable inputs to facilitate installation in any furnishing space from 10 mm thick.



Easy and safe installation

OFIBLOCK fits into the frame at the rear and is safely secured by 4 fastening clips.



Option of mechanisms in different **finishes** /8 /9 /14



Integral design

The frame incorporates straight lines and minimalist aesthetics that blend in with all furnishing styles.









K45 OFIBLOCK LINE



4 usable K45 mechanisms KSF134 /8 6 usable K45 mechanisms KSF136 /8



Frame finishes



Polished chrome-plated steel (KSF13X /8)



Shiny chrome-plated steel



Matt steel On request



Colour painted option

K45 OFIBLOCK LINE FASTENING SUPPORT



KSF7

Set of 2 clips to secure the Ofiblock Line K45 with ease. (For tables of 10 to 50 mm thick)



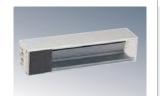
K45 OFIBLOCK REAR INPUTS

(FOR FURNISHINGS FROM 10 mm THICK)



KFC134 /14 4 K45 usable mechanisms and 4 cable outlets 6 K45 usable mechanisms KFC136 /14 and 4 cable outlets

Supplied with the section, 2 side blind covers, front blind plate, 4 clamps and 3 blocks.



K45 OFIBLOCK COMPACT SIDE INPUTS

(FOR FURNISHINGS FROM 10 mm TO 24 mm THICK)

KFC104 /14	4 usable K45 mecha

anisms KFC106 /14 6 usable K45 mechanisms

It is supplied with the sections, side blind cover, side cable input cover and front blind plate





K45 Kit OFIBLOCK 4 mechanisms rear imputs

KFC1446U /14

With 3 K45 electrical sockets, 2 RJ45 connectors Cat. 6UTP, 2 electrical patch cords 3x2.5 mm², 2 m, Schuko socket and 2 UPD, 2 m.



i Assembly sequence KSF7 fastening support



Description

Quantity Ref./Finish

2 Turn and adjust

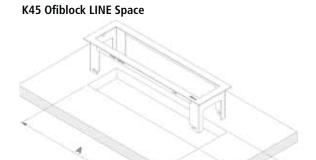
Configuration example



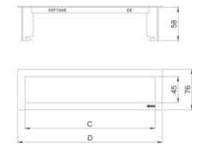
Covering	Covering 1 KFC134/8		K45 Ofiblock Line, polished chrome-plated	
	1	KFC134/14	K45 Ofiblock with 4 usable K45 mechanisms, rear inputs, graphite	
Electrical sockets	3	K11/14	K45 electrical socket, Schuko, quick terminal connection, graphite	
and plates	2	AC11	Connection block for multi-sockets	
	1	KB96U/14	K45 V&D plate with 2 connectors Cat. 6 UTP, graphite	



K45 OFIBLOCK LINE

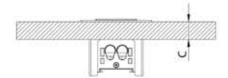


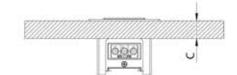
Ofiblock Line K45



References	No. of K45 modules	Dimensions A B		Dimensions C D	
KSF134/8	4	240	64	225	256
KSF136/8	6	330	64	315	346

Furniture installation

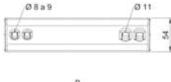


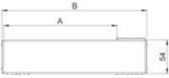


	Max. thickness of furniture C	Min. thickness of furniture C	
Assembled with cable retainer side plate	24	10	
Assembled with 1 quick connector	20	10	

For furniture of more than 24 mm only fit with OFIBLOCK LINE K45, rear cable inlets.

K45 Ofiblock (rear inlet)





References	No. of K45 modules	Dimer A	nsions B
KFC134/14	4	180	225
KFC136/14	6	270	315