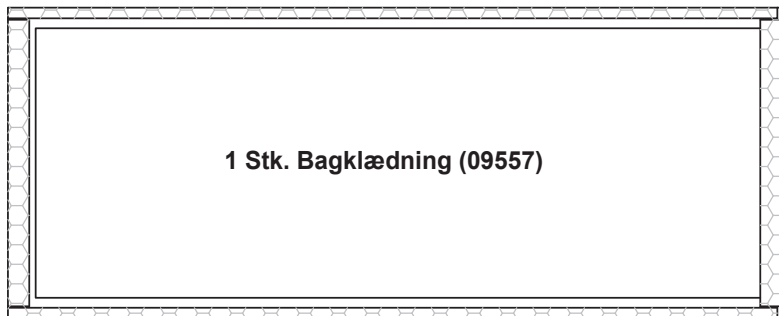


PACKAGING

2 Stk.

Lag 01

Honeycomb 1082x108x15 (3kN)



2 Stk.

Honeycomb 403x108x30 (3kN)

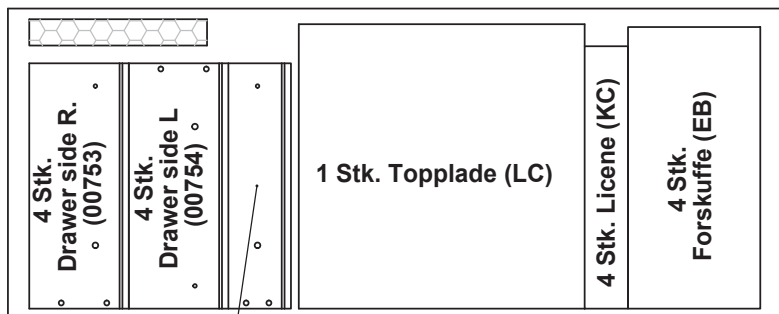
Note to packaging line:

Samlevejledning

Lag 02

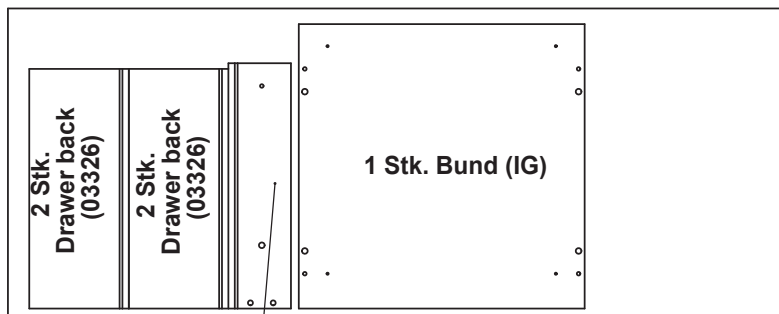
1 Stk.

Honeycomb 250x75x37 (3kN)



1 Stk.
Drawer side R.
(00749)

Lag 03



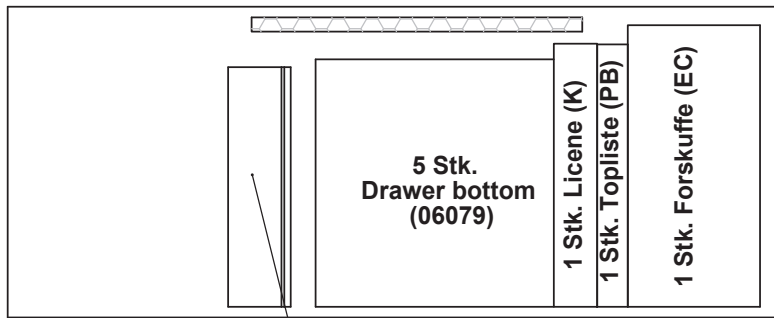
1 Stk.
Drawer side L
(00750)

Latest Revision / Description														
Rev. A	First edition.					Cardboard closure				Packaging type				
						A - Sideluk / FEFCO 0410				C - 30 mm end/15 mm side				
						Cardboard specifications								
						Quality 3a								
INSIDE MEASURE		L:	1088	B:	437	H:	109	Glue flap:	45	Measurements shown in mm.	BOX:	1 of 1	PAGE:1/3	
tvilum		Kommode 5 skuffer Nova									INIT:	JR	DATE :	24-03-2025
											REVISION:	A	Approved by:	JR
89092									DWG.NO.		89092-60			

PACKAGING

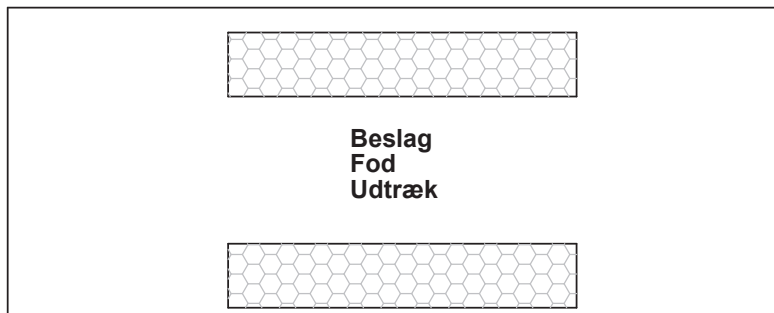
Lag 04

1 Stk.
Honeycomb 465x69x20 (1kN)



1 Stk.
Drawer back
(03302)

Lag 05



2 Stk.
Honeycomb 490x90x25 (3kN)

Lag 06



Note to packaging line:

Notat: Label 088057-STD

Monteres på Skuffebund (06079)



Beslag se beslagsliste

Fod se beslagsliste

Kugleudtræk se beslagsliste

Latest Revision / Description														
Rev. A	First edition.					Cardboard closure			Packaging type					
						A - Sideluk / FEFCO 0410			C - 30 mm end/15 mm side					
						Cardboard specifications								
						Quality 3a								
INSIDE MEASURE		L:	1088	B:	437	H:	109	Glue flap:	45	Measurements shown in mm.	BOX: 1 of 1	PAGE:2/3		
tvilum		Kommode 5 skuffer Nova									INIT:	JR	DATE :	24-03-2025
89092											REVISION:	A	Approved by:	JR
									DWG.NO.		89092-60			

PACKAGING

Note to packaging line:

Lag 07

1 Stk. Side højre (HK)

Latest Revision / Description														
Rev. A	First edition.					Cardboard closure				Packaging type				
						A - Sideluk / FEFCO 0410				C - 30 mm end/15 mm side				
						Cardboard specifications								
						Quality 3a								
INSIDE MEASURE		L:	1088	B:	437	H:	109	Glue flap:	45	Measurements shown in mm.	BOX:	1 of 1	PAGE:3/3	
tvilum		Kommode 5 skuffer Nova									INIT:	JR	DATE :	24-03-2025
											REVISION:	A	Approved by:	JR
89092											DWG.NO.		89092-60	