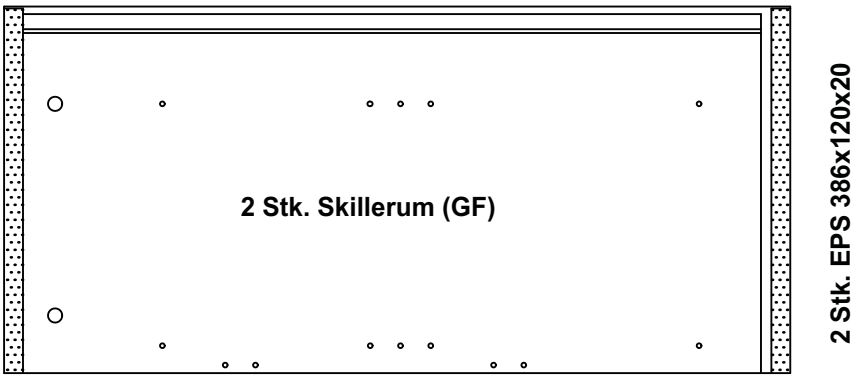
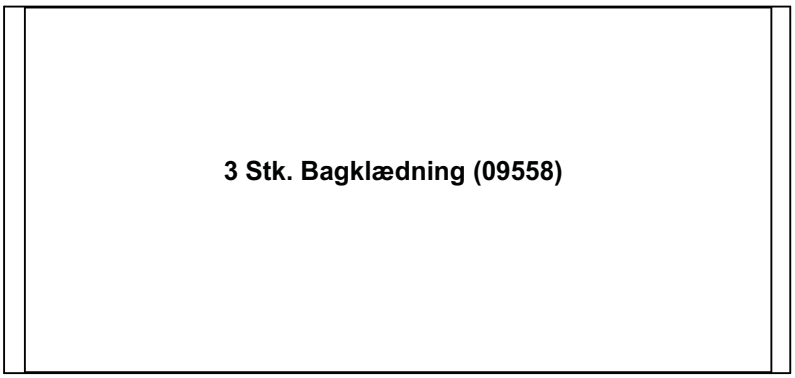
PACKAGING

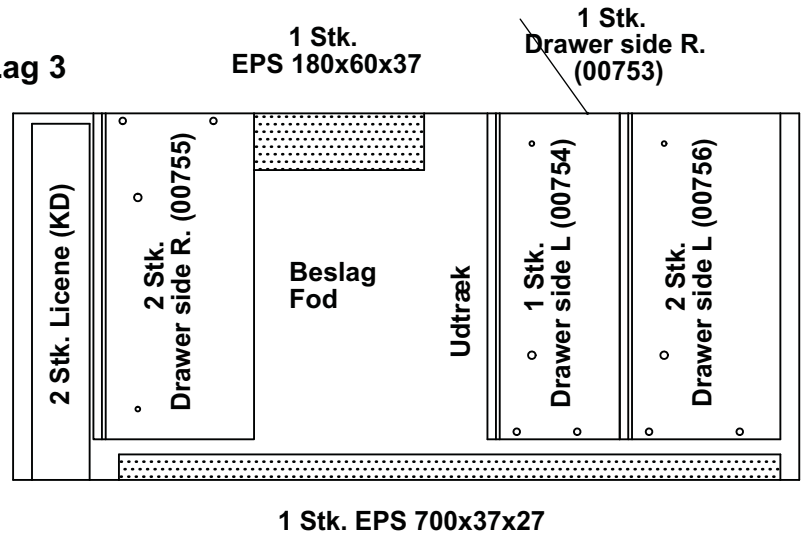
Lag 1



Lag 2



Lag 3



Note til pakkebånd:

Samlevejledning

Beslag se beslagsliste

Fod se beslagsliste

Kugleudtræk se beslagsliste

Rev.	Latest Revision / Description
A	Første udgave.

Cardboard closure	Packaging type	Thickness of board / Composition of quality
A - Sideluk	B - 20 mm end protection	3 mm (B-flute, brown) / Min.: ECT 3,9 - Mul 350

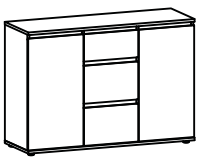
INSIDE MEASURE	L:	832	B:	388	H:	121	Glue flap:	45	Measurements shown in mm.	BOX:	1 af 2	PAGE:	1/2

tvilum

71251

Skænk

Nova

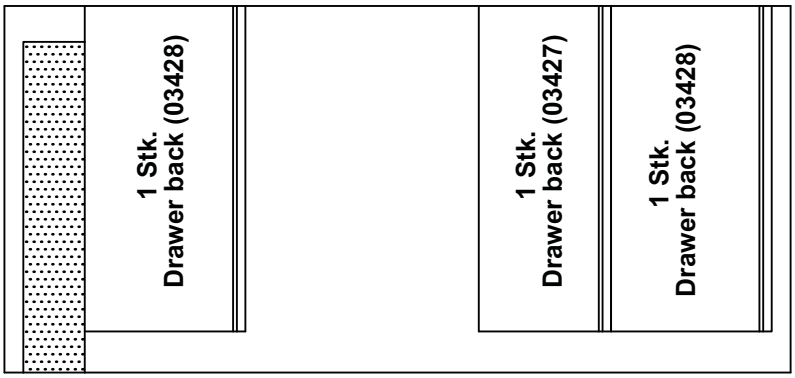


INIT:	JR	DATE :	12-06-2018
REVISION:	A	Approved by:	JR
DWG.NO.	71251-60		

PACKAGING

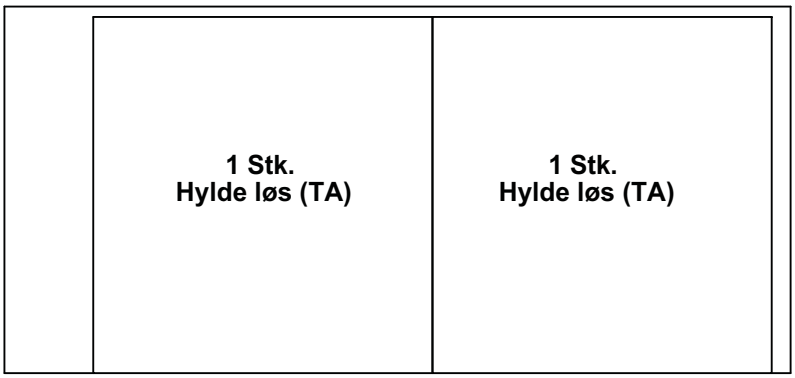
Note til pakkebånd:

Lag 4

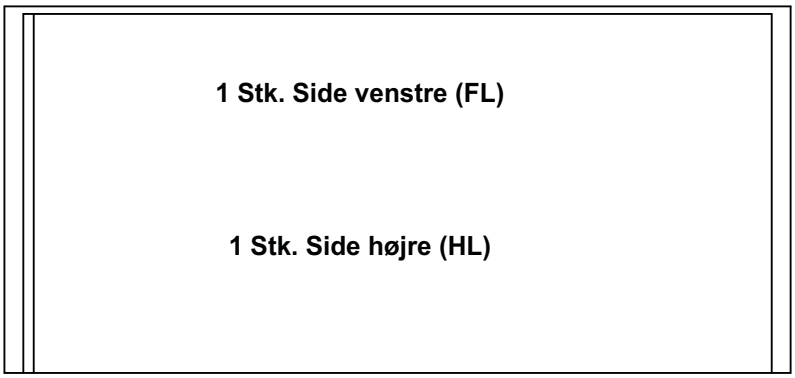


1 Stk. EPS 350x65x22

Lag 5



Lag 6



Rev.	Latest Revision / Description
A	Første udgave.

Cardboard closure	Packaging type	Thickness of board / Composition of quality
A - Sideluk	**B - 20 mm end protection**	**3 mm (B-flute, brown) / Min.: ECT 3,9 - Mul 350**

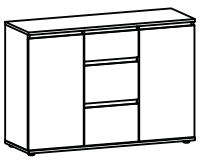
INSIDE MEASURE	L:	832	B:	388	H:	121	Glue flap:	45	Measurements shown in mm.	BOX:	1 af 2	PAGE:	2/2

tvilum

71251

Skænk

Nova

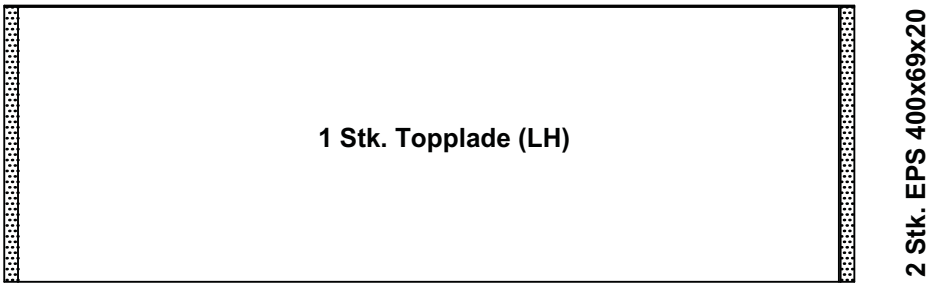


INIT:	JR	DATE :	12-06-2018
REVISION:	A	Approved by:	*JR*
DWG.NO.	71251-60		

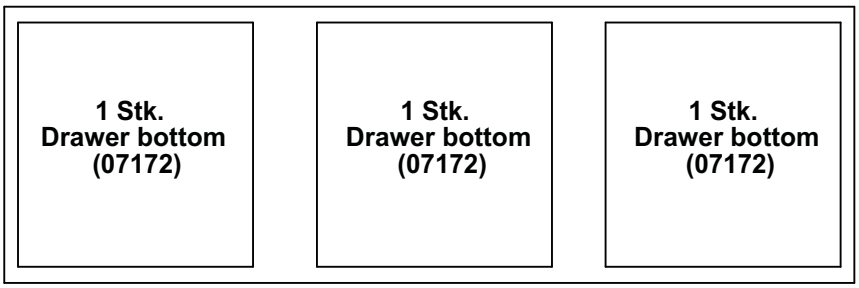
PACKAGING

Note til pakkebånd:

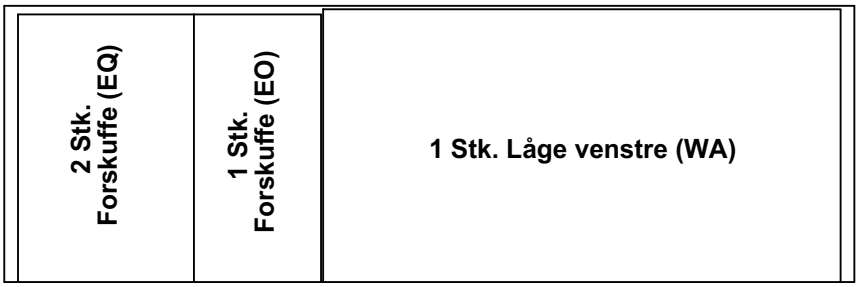
Lag 1



Lag 2



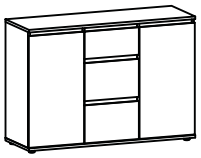
Lag 3



Rev.	Latest Revision / Description
A	Første udgave.

Cardboard closure	Packaging type	Thickness of board / Composition of quality
A - Sideluk	B - 20 mm end protection	3 mm (B-flute, brown) / Min.: ECT 3,9 - Mul 350

INSIDE MEASURE	L:	1237	B:	402	H:	70	Glue flap:	45	Measurements shown in mm.	BOX:	2 af 2	PAGE:	1/2

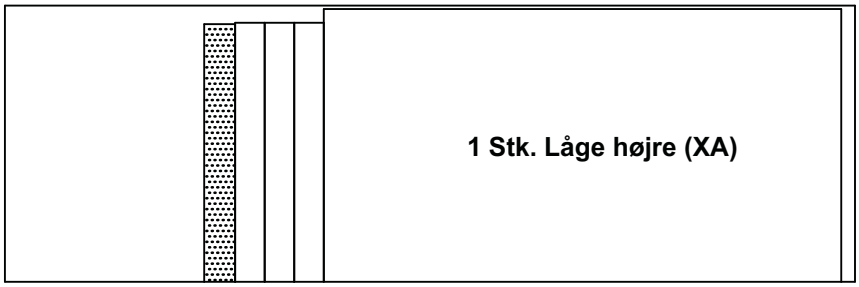
tvilum	Skænk Nova		INIT:	JR	DATE : 12-06-2018
			REVISION:	A	Approved by: JR
71251			DWG.NO.		71251-60

PACKAGING

Note til pakkebånd:

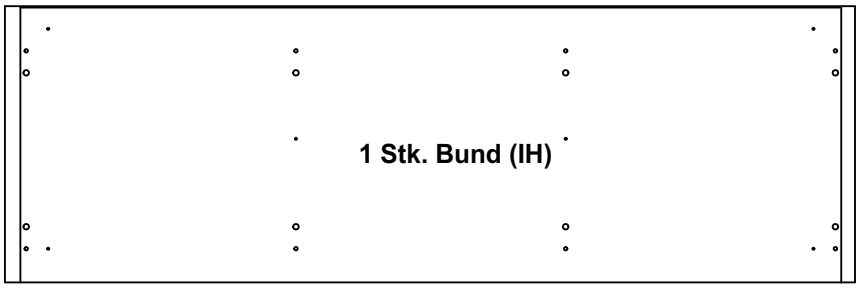
Lag 4

1 Stk. EPS 375x45x15



3 Stk. Topliste (PC)

Lag 5



Rev.	Latest Revision / Description
A	Første udgave.

Cardboard closure	Packaging type	Thickness of board / Composition of quality
A - Sideluk	**B - 20 mm end protection**	**3 mm (B-flute, brown) / Min.: ECT 3,9 - Mul 350**

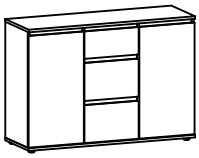
INSIDE MEASURE	L:	1237	B:	402	H:	70	Glue flap:	45	Measurements shown in mm.	BOX:	2 af 2	PAGE:	2/2

tvilum

71251

Skænk

Nova



INIT:	JR	DATE :	12-06-2018
REVISION:	A	Approved by:	*JR*
DWG.NO.	71251-60		