

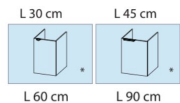


SAV NEO

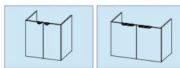
Indice C

- LINE
- CABINET
- FRAME

SAV 10



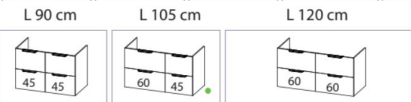
SAV 11



SAV 20



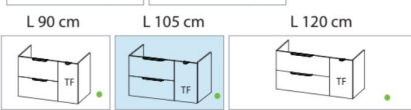
SAV 30



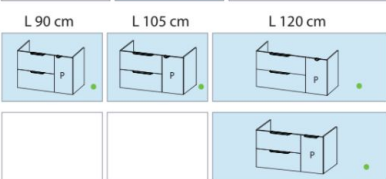
SAV 31



SAV 32



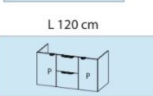
SAV 33



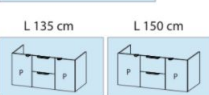
SAV 34



SAV 35

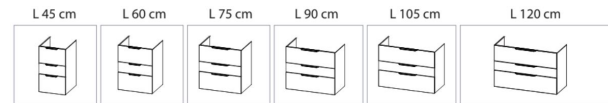


SAV 36



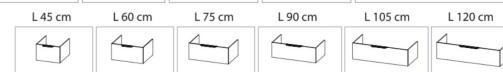
LINE

3 tiroirs



SAV 40

1 tiroir



SAV 50



SAV 51

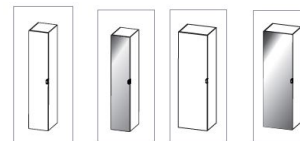


SAV 52

D 17 cm

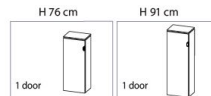


D 35 cm



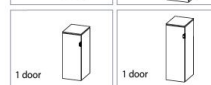
SAV 60

D 17 cm

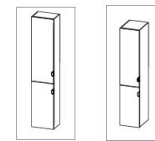


SAV 61

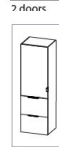
D 35 cm



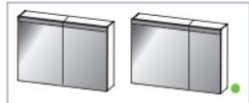
SAV 62



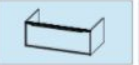
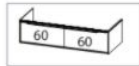
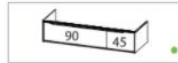
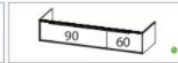
SAV 63



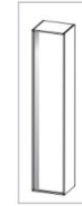
CABINET

SAV 70	1 porte	L 45 cm	L 60 cm		
					
SAV 71	2 portes	L 90 cm			
					
SAV 72		L 105 cm			
					
SAV 73		L 105 cm	L 120 cm		
					
SAV 74	3 portes	L 75 cm	L 90 cm	L 105 cm	L 120 cm
					

FRAME

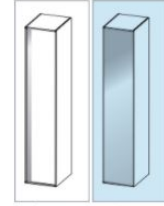
SAV 55	Drawer	W 45 cm	W 60 cm	W 75 cm	W 90 cm	W 105 cm	W 120 cm
							
SAV 56	Drawer and door (30)	W 90 cm	W 105 cm	W 120 cm			
							
SAV 57	2 drawers	W 120 cm					
							
SAV 58	2 drawers	W 135 cm	W 150 cm				
							

Depth 17cm



1 door

Depth 35cm

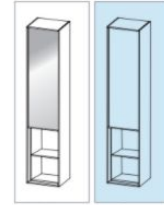


1 door

1 mirror door

SAV 64

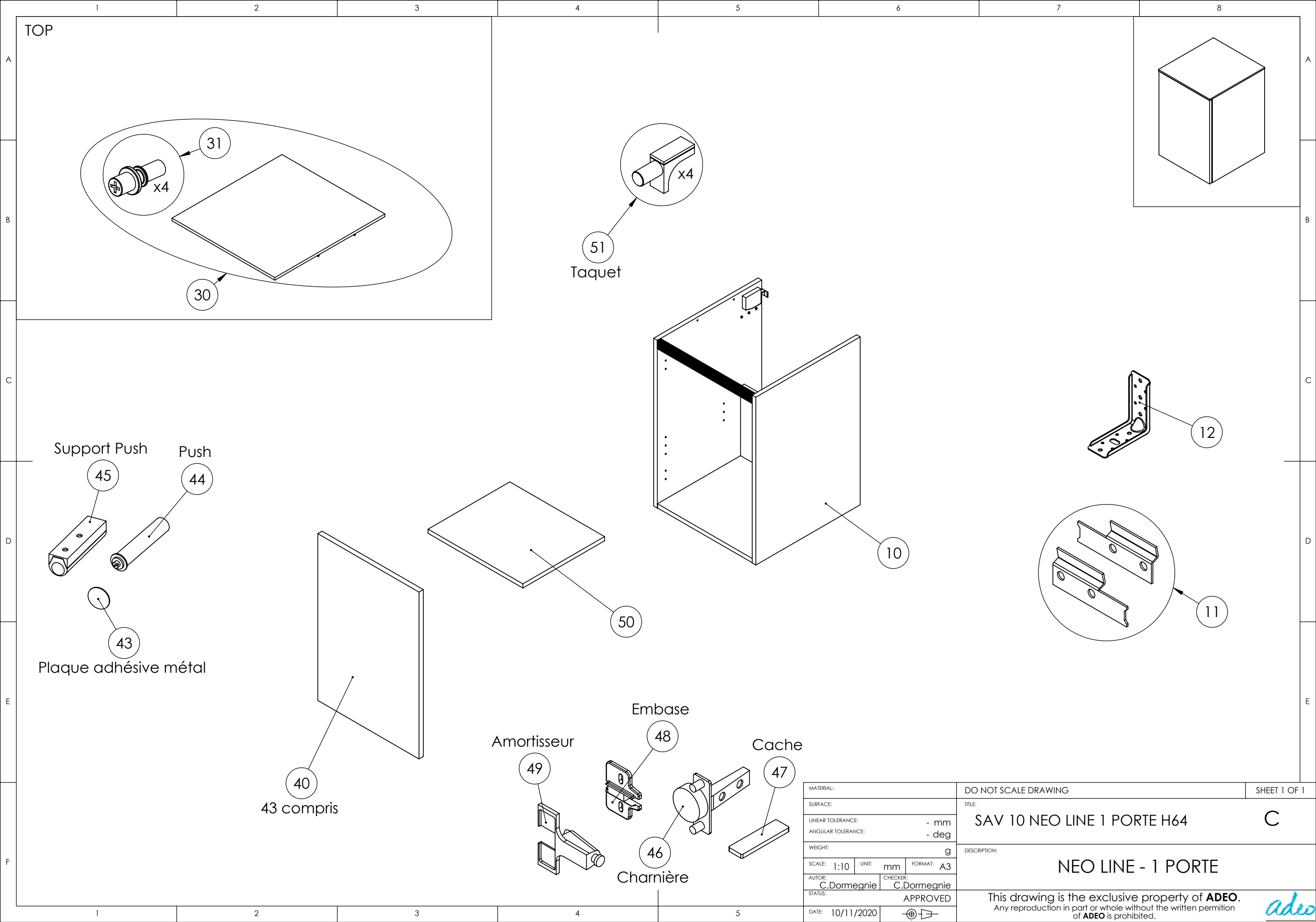
Depth 35cm

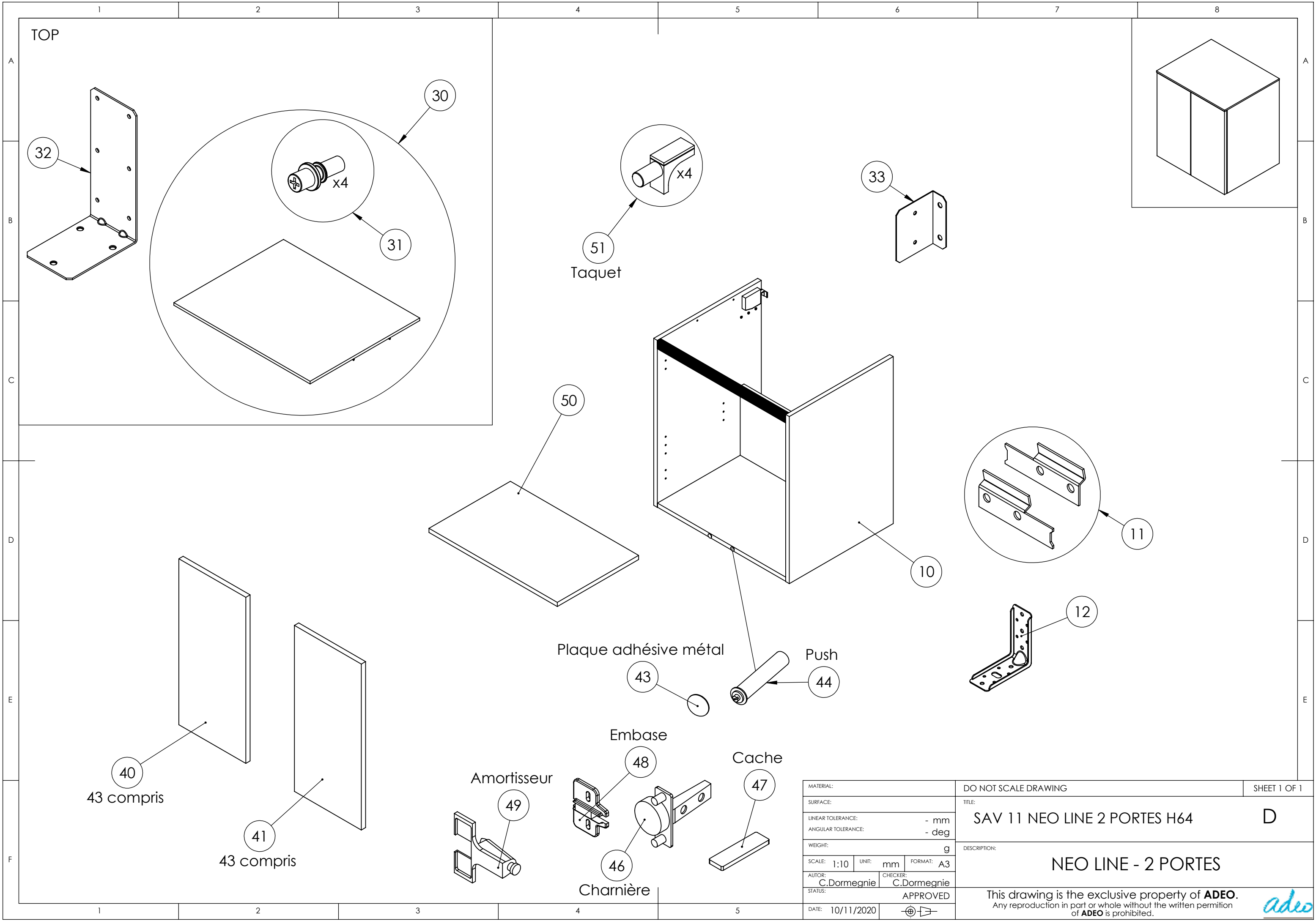


1 mirror door
2 niches

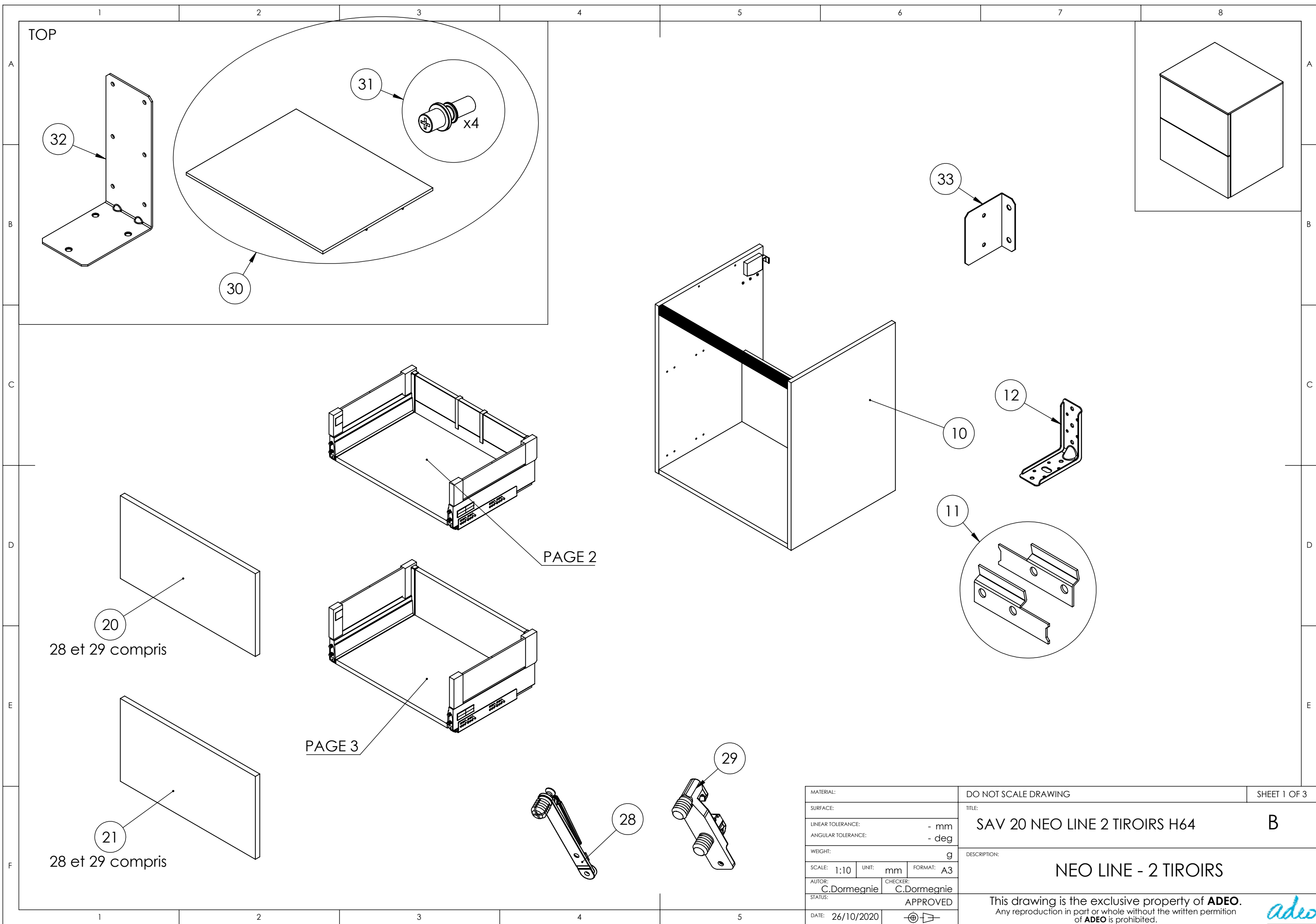
1 door
2 niches

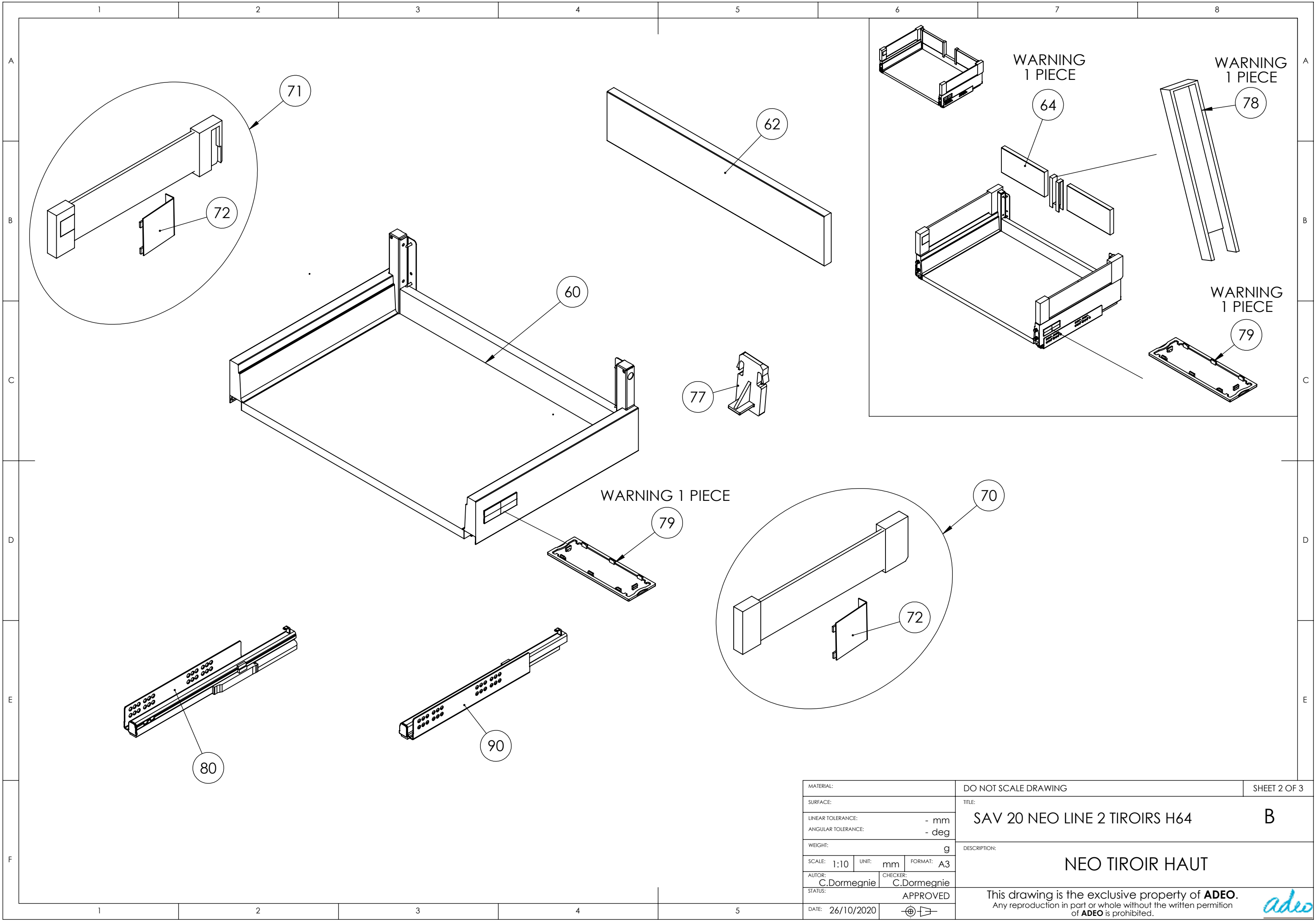
SAV 65



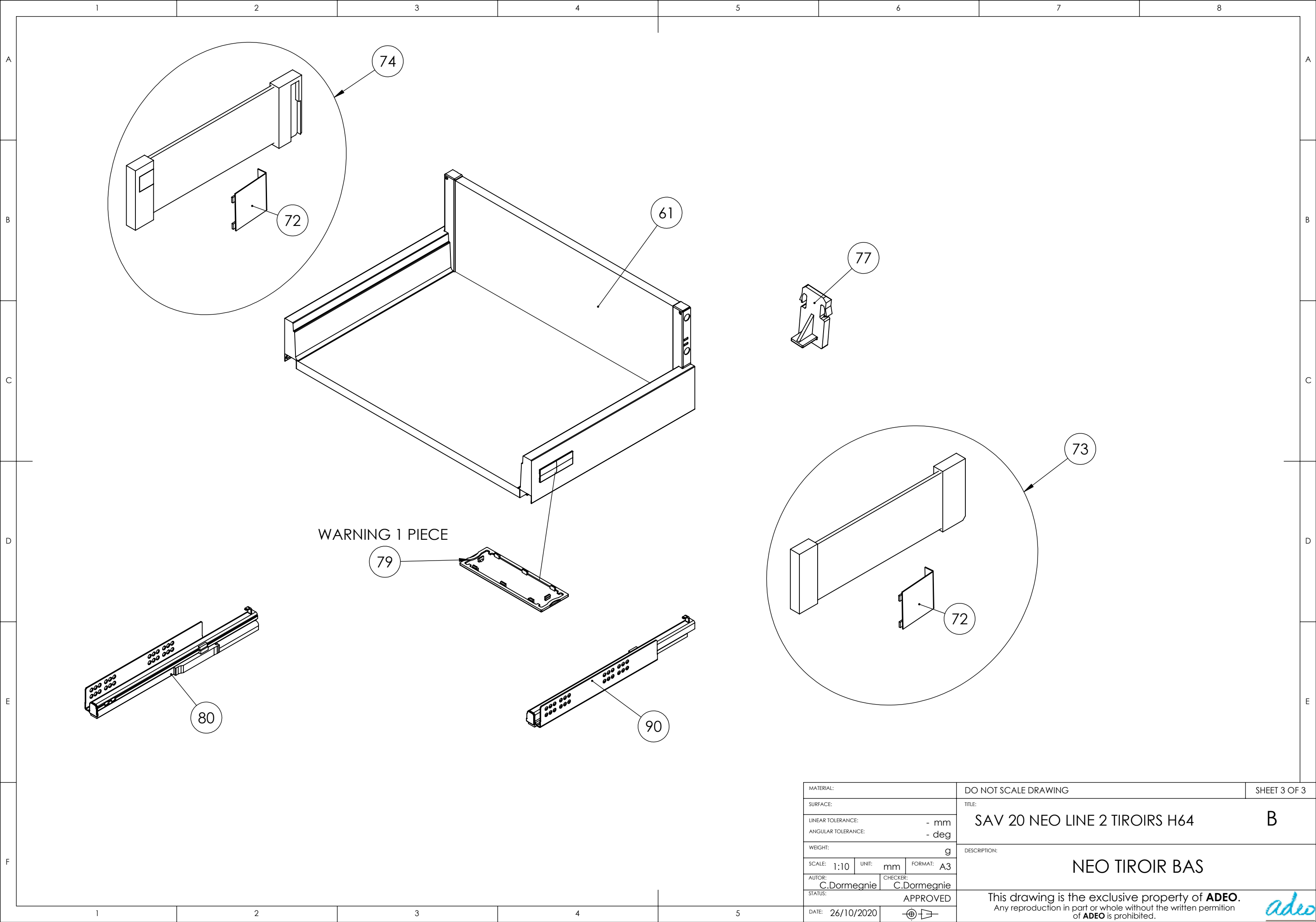


MATERIAL:				DO NOT SCALE DRAWING				SHEET 1 OF 1		
SURFACE:				TITLE:						
LINEAR TOLERANCE: - mm				SAV 11 NEO LINE 2 PORTES H64						D
ANGULAR TOLERANCE: - deg										
WEIGHT: g				DESCRIPTION:						NEO LINE - 2 PORTES
SCALE: 1:10		UNIT: mm								
AUTOR: C.Dormegnien		CHECKER: C.Dormegnien		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.						
STATUS: APPROVED										
DATE: 10/11/2020										





MATERIAL:			DO NOT SCALE DRAWING			SHEET 2 OF 3		
SURFACE:			TITLE:					
LINEAR TOLERANCE:			- mm			SAV 20 NEO LINE 2 TIROIRS H64		B
ANGULAR TOLERANCE:			- deg					
WEIGHT:			g			DESCRIPTION:		
SCALE: 1:10		UNIT: mm	FORMAT: A3					
AUTOR:		CHECKER:						
C.Dormegn�		C.Dormegn�						
STATUS:			APPROVED			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.		
DATE: 26/10/2020								



MATERIAL:			DO NOT SCALE DRAWING			SHEET 3 OF 3	
SURFACE:			TITLE:				
LINEAR TOLERANCE: - mm			SAV 20 NEO LINE 2 TIROIRS H64			B	
ANGULAR TOLERANCE: - deg							
WEIGHT: g			DESCRIPTION:				
SCALE: 1:10		UNIT: mm	FORMAT: A3		NEO TIROIR BAS		
AUTOR: C.Dormegn�		CHECKER: C.Dormegn�					
STATUS:		APPROVED					
DATE: 26/10/2020							

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TOP

32

31

x4

30

33

20

28 et 29 compris

21

28 et 29 compris

22

28 et 29 compris

23

28 et 29 compris

28

29

PAGE 2

PAGE 3

PAGE 4

PAGE 5

11

10

12

ATTENTION MEUBLE
900 , 1050 et 1200mm

MATERIAL:	Träger 50	DO NOT SCALE DRAWING	SHEET 1 OF 5
SURFACE:		TITLE:	C
LINEAR TOLERANCE:	- mm	DESCRIPTION:	NEO LINE - 4 TIROIRS 900, 1050 ET 1200mm
ANGULAR TOLERANCE:	- deg		
WEIGHT:	g		
SCALE:	1:10	UNIT:	mm
AUTOR:	C.Dormegnie	CHECKER:	C.Dormegnie
STATUS:	APPROVED		
DATE:	17/11/2020		

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A diagram of a rectangular frame structure, possibly representing a building or a container. It has a central point with lines extending from it towards the corners, suggesting a structural or design plan.

A line drawing of a rectangular base unit with a front panel being attached. The front panel is shown being slid into a slot on the front of the base unit. A small dot is visible on the front panel, likely indicating a screw or fastener location.

20

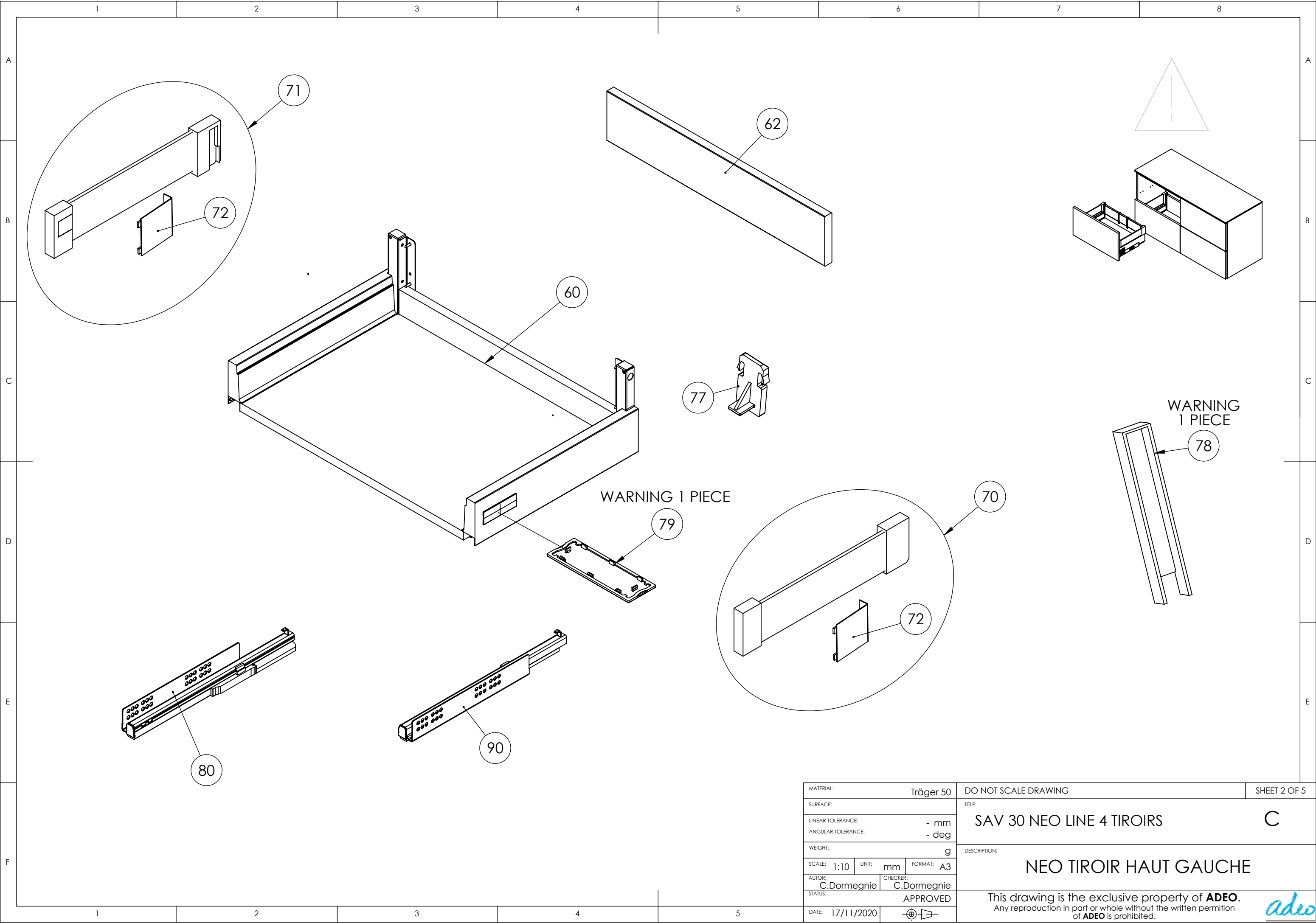
21

22

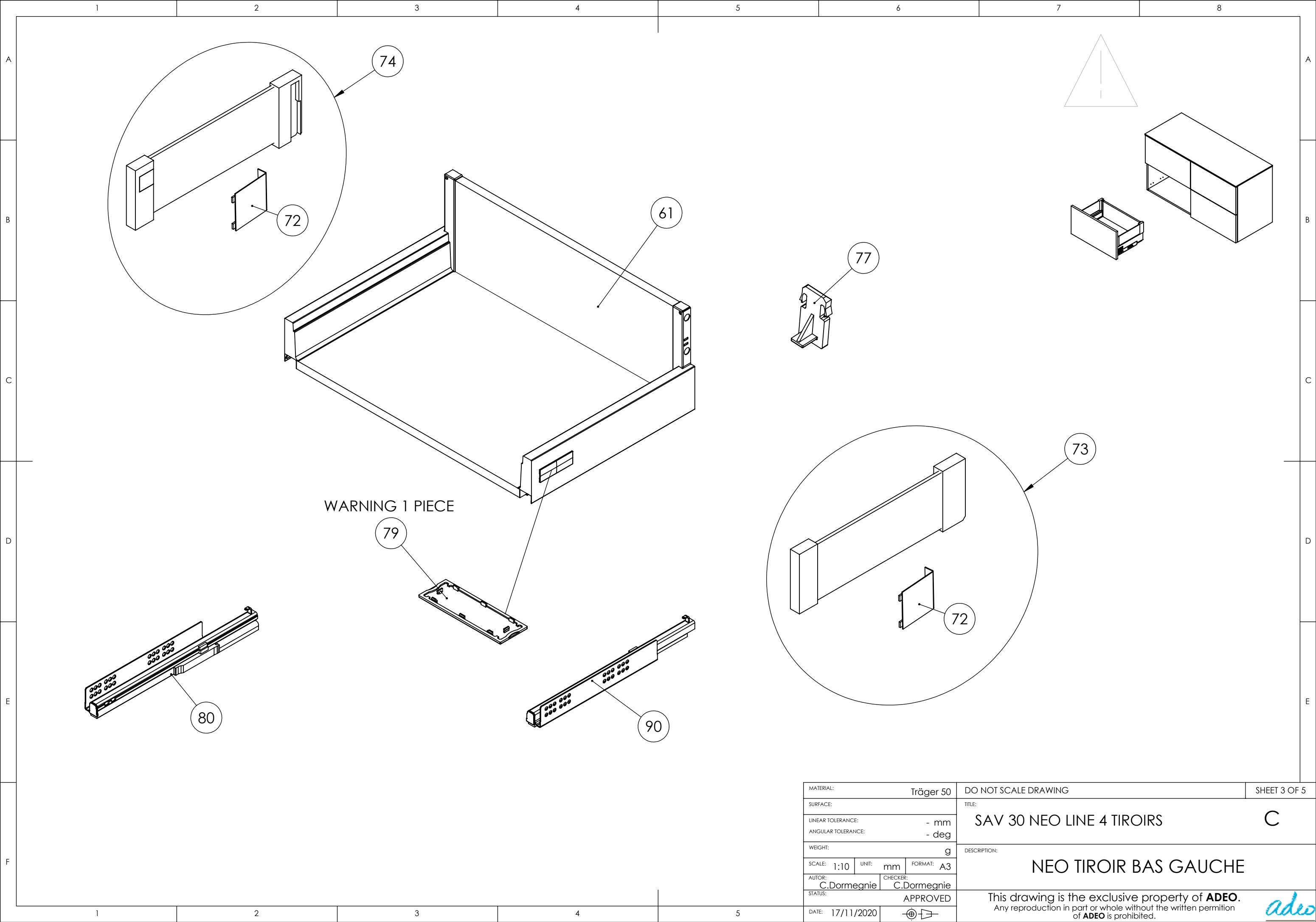
23

A diagram showing a corner joint between two plates. A fillet weld is applied to the outer corner. An arrow points to the weld line.

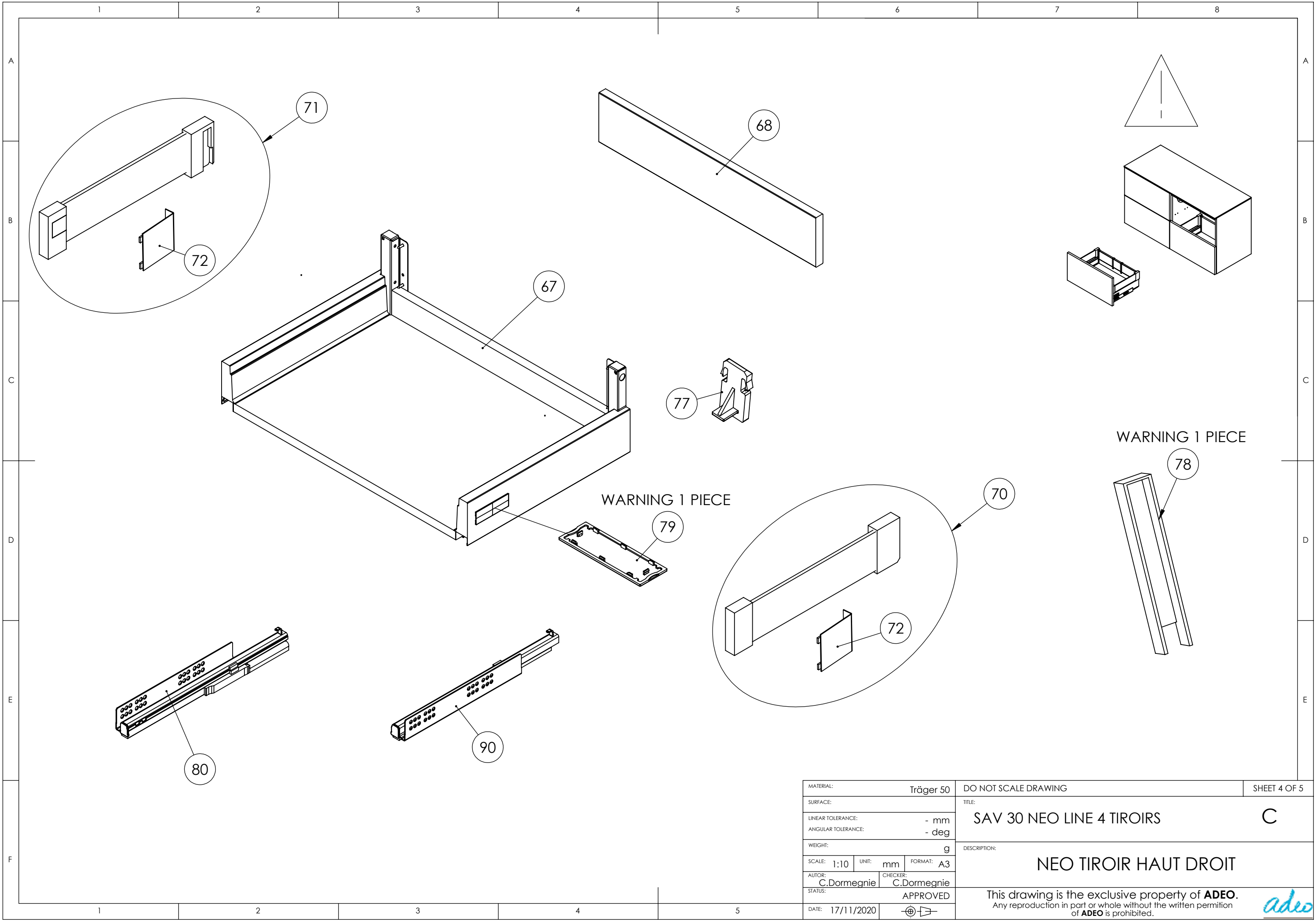
MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 1 OF 5	
SURFACE:				TITLE:			
LINEAR TOLERANCE:		- mm		SAV 30 NEO LINE 4 TIROIRS		C	
ANGULAR TOLERANCE:		- deg					
WEIGHT:				g			
SCALE:	1:10	UNIT:	mm	FORMAT:	A3	DESCRIPTION:	
AUTOR:		C.Dormegnien		CHECKER:		C.Dormegnien	
STATUS:		APPROVED		NEO LINE - 4 TIROIRS 900, 1050 ET 1200mm			
DATE:		17/11/2020				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.	
							



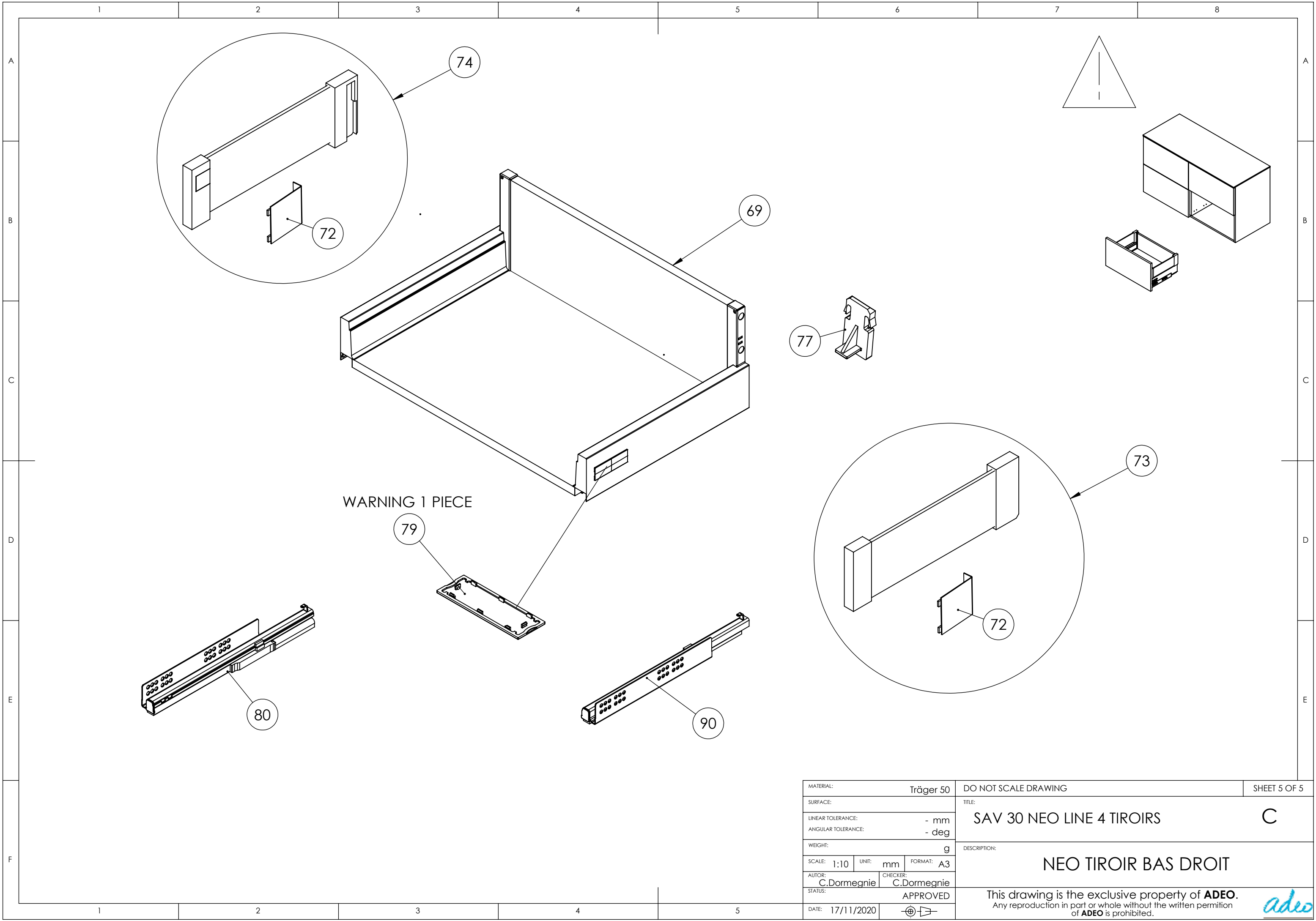
MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 2 OF 5			
SURFACE:			TITLE: SAV 30 NEO LINE 4 TIROIRS C						
LINEAR TOLERANCE: - mm			DESCRIPTION: NEO TIROIR HAUT GAUCHE						
ANGULAR TOLERANCE: - deg									
WEIGHT: g			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.						
SCALE: 1:10		UNIT: mm						FORMAT: A3	
AUTOR: C.Dormegnie		CHECKER: C.Dormegnie							
STATUS: APPROVED									
DATE: 17/11/2020									



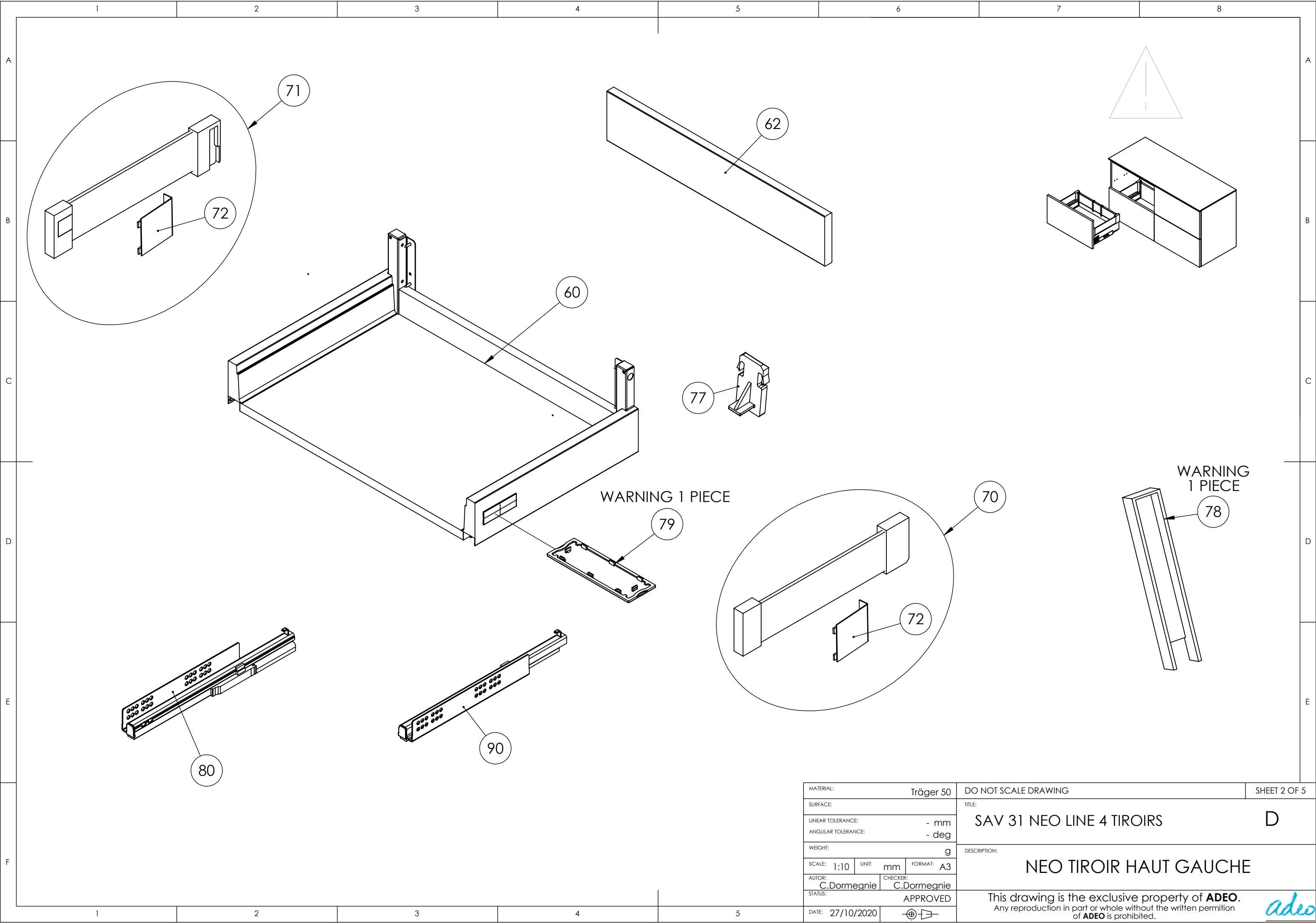
MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 3 OF 5	
SURFACE:			TITLE: SAV 30 NEO LINE 4 TIROIRS C				
LINEAR TOLERANCE: - mm			DESCRIPTION: NEO TIROIR BAS GAUCHE				
ANGULAR TOLERANCE: - deg							
WEIGHT: g			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited. adeo				
SCALE: 1:10	UNIT: mm	FORMAT: A3					
AUTOR: C.Dormegnie	CHECKER: C.Dormegnie						
STATUS: APPROVED							
DATE: 17/11/2020							



MATERIAL: Träger 50			DO NOT SCALE DRAWING		SHEET 4 OF 5	
SURFACE:			TITLE:			
LINEAR TOLERANCE: - mm			SAV 30 NEO LINE 4 TIROIRS			C
ANGULAR TOLERANCE: - deg						
WEIGHT: g			DESCRIPTION:			
SCALE: 1:10 UNIT: mm FORMAT: A3						
AUTOR: C.Dormegnie		CHECKER: C.Dormegnie				
STATUS: APPROVED						
DATE: 17/11/2020				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.		



MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 5 OF 5	
SURFACE:			TITLE:				
LINEAR TOLERANCE: - mm			SAV 30 NEO LINE 4 TIROIRS				C
ANGULAR TOLERANCE: - deg							
WEIGHT: g			DESCRIPTION:				
SCALE: 1:10 UNIT: mm FORMAT: A3							
AUTOR: C.Dormegn�		CHECKER: C.Dormegn�		NEO TIROIR BAS DROIT			
STATUS: APPROVED							
DATE: 17/11/2020				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			



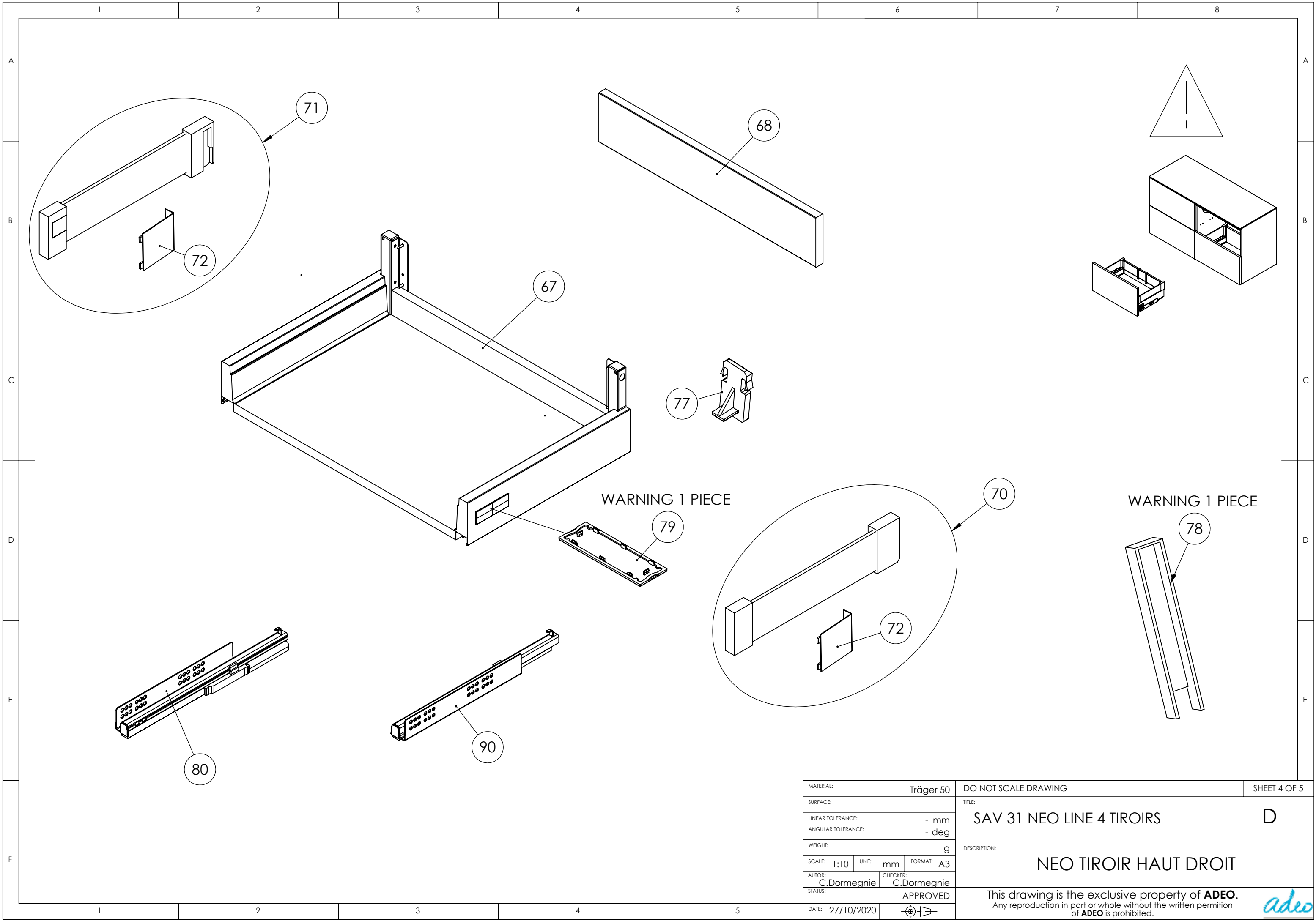
MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 2 OF 5		
SURFACE:			TITLE:					
LINEAR TOLERANCE: - mm			SAV 31 NEO LINE 4 TIROIRS				D	
ANGULAR TOLERANCE: - deg								
WEIGHT: g			DESCRIPTION:					
SCALE: 1:10	UNIT: mm	FORMAT: A3						
AUTOR: C.Dormegnie		CHECKER: C.Dormegnie		NEO TIROIR HAUT GAUCHE				
STATUS: APPROVED								
DATE: 27/10/2020				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.				



79

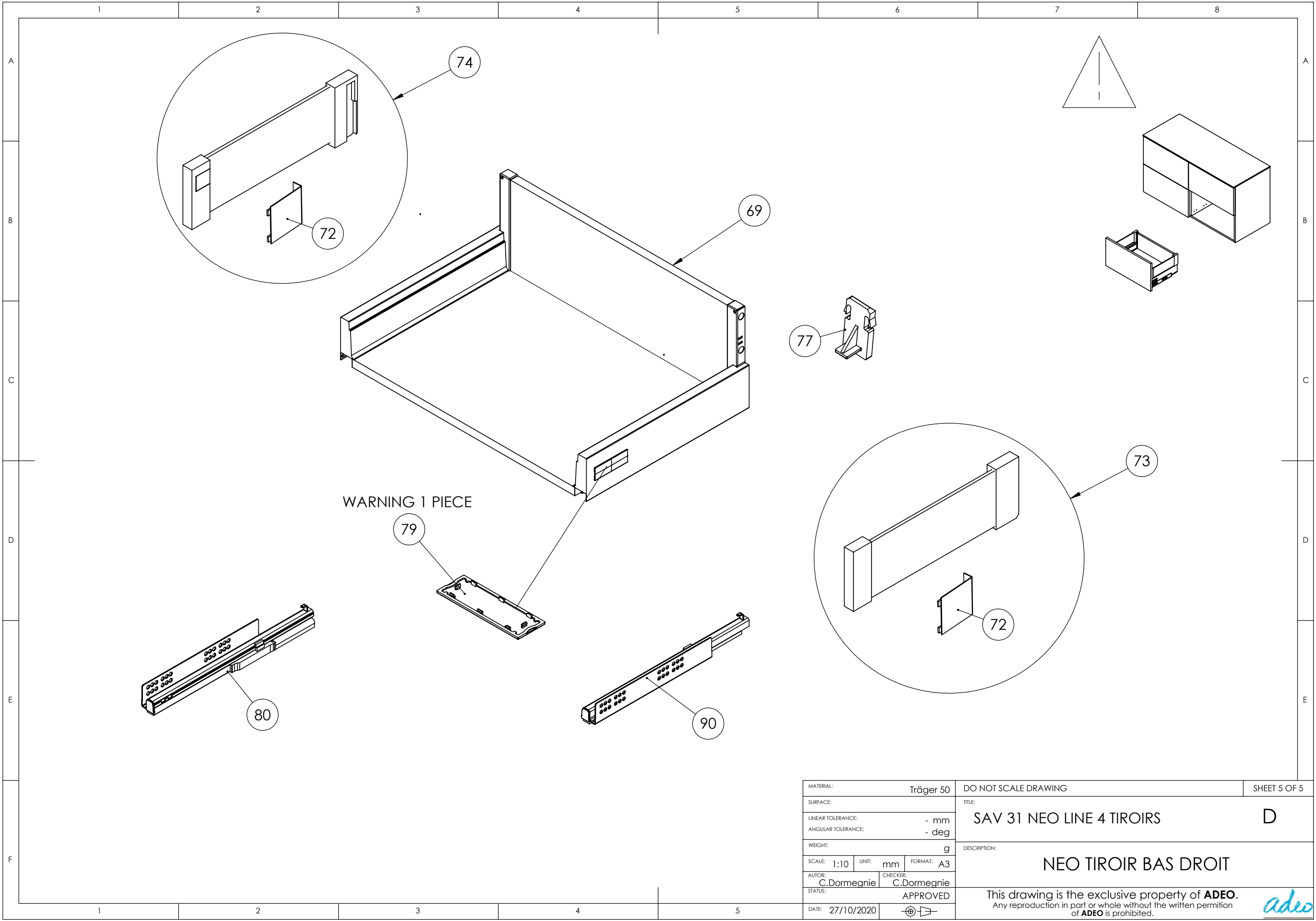
D

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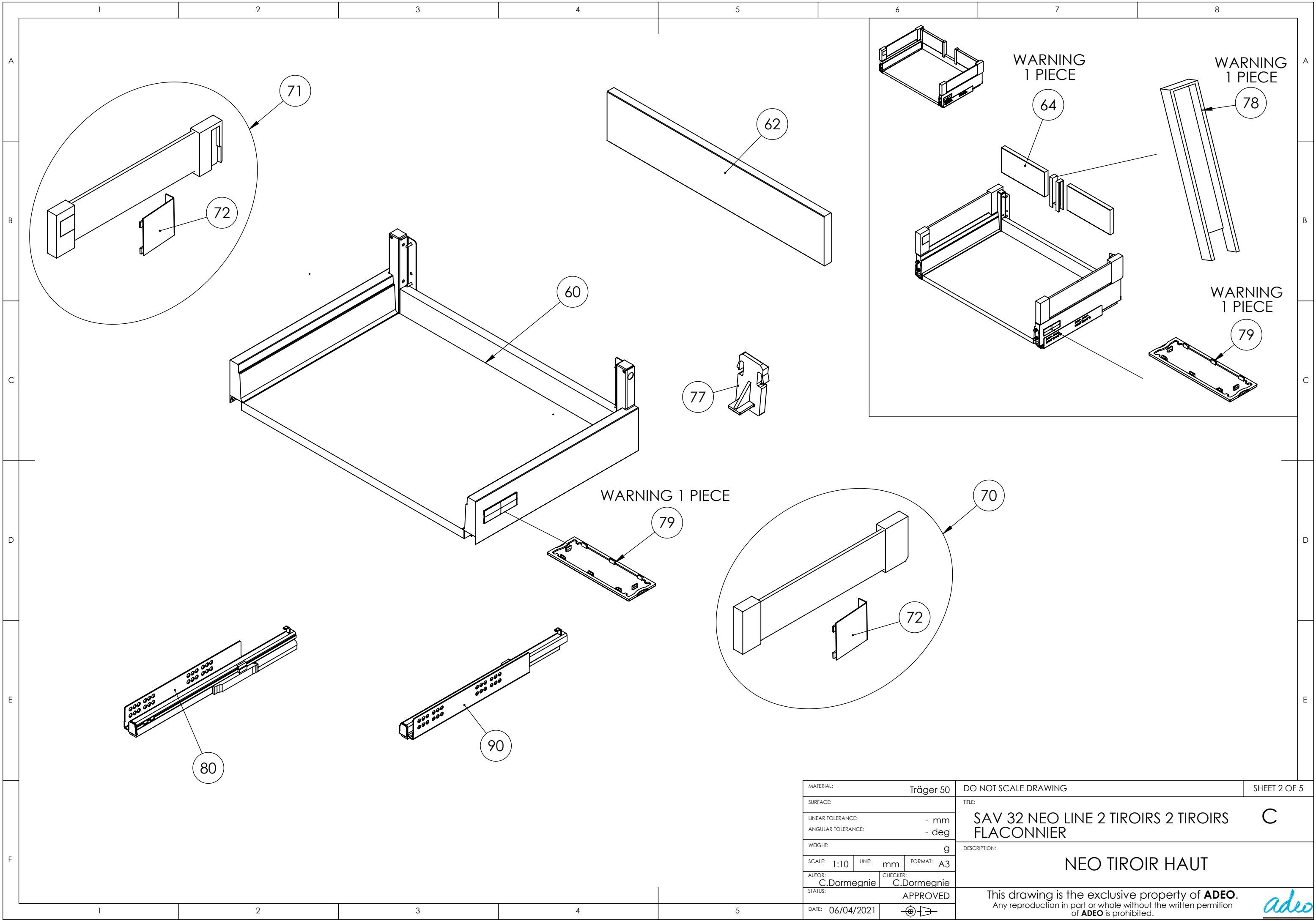


MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 4 OF 5	
SURFACE:				TITLE:			
LINEAR TOLERANCE:		- mm		SAV 31 NEO LINE 4 TIROIRS		D	
ANGULAR TOLERANCE:		- deg					
WEIGHT:		g		DESCRIPTION:			
SCALE:	1:10	UNIT:	mm				
AUTOR:		C.Dormegnie		CHECKER:		C.Dormegnie	
STATUS:		APPROVED		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			
DATE:		27/10/2020					
							

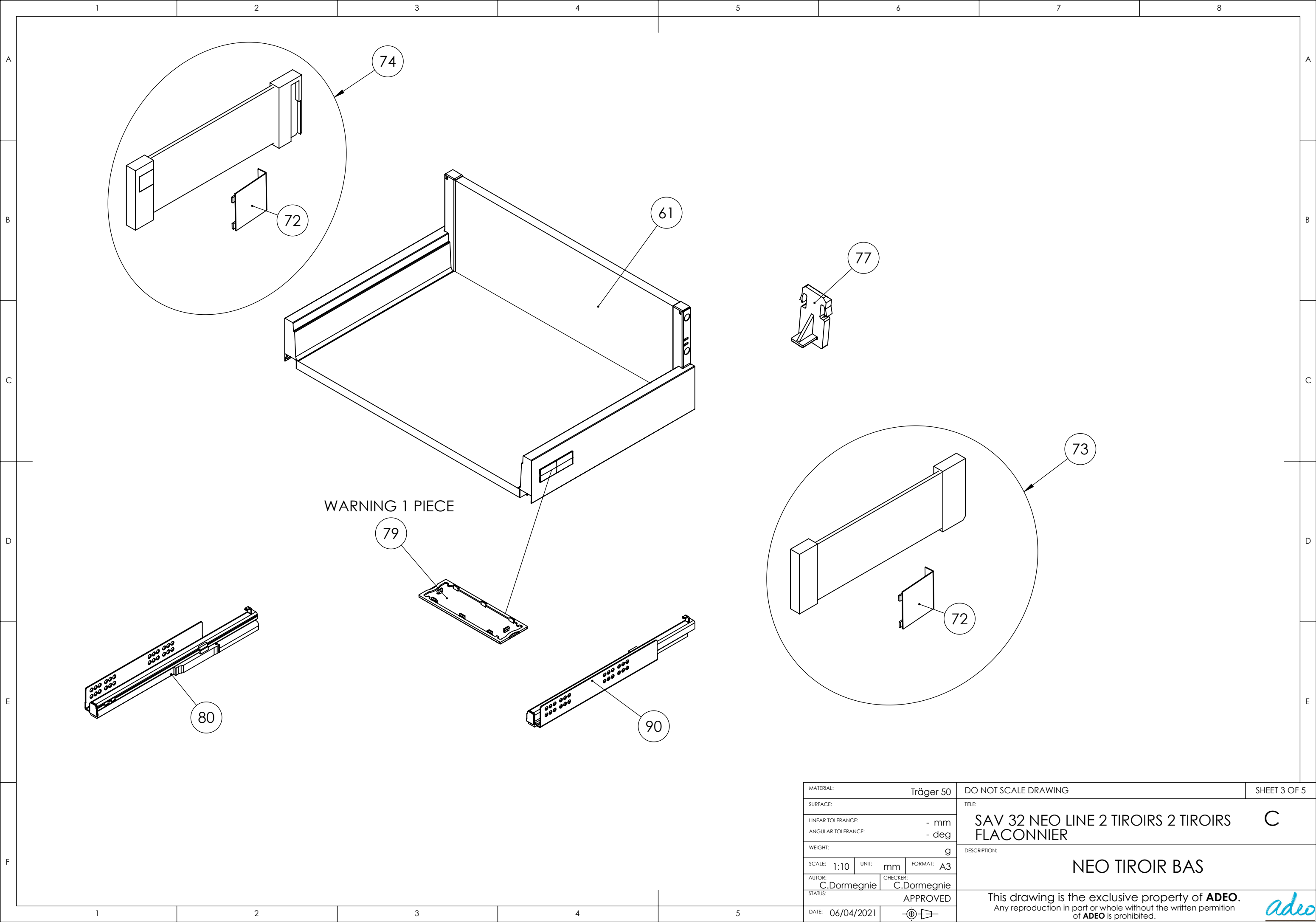




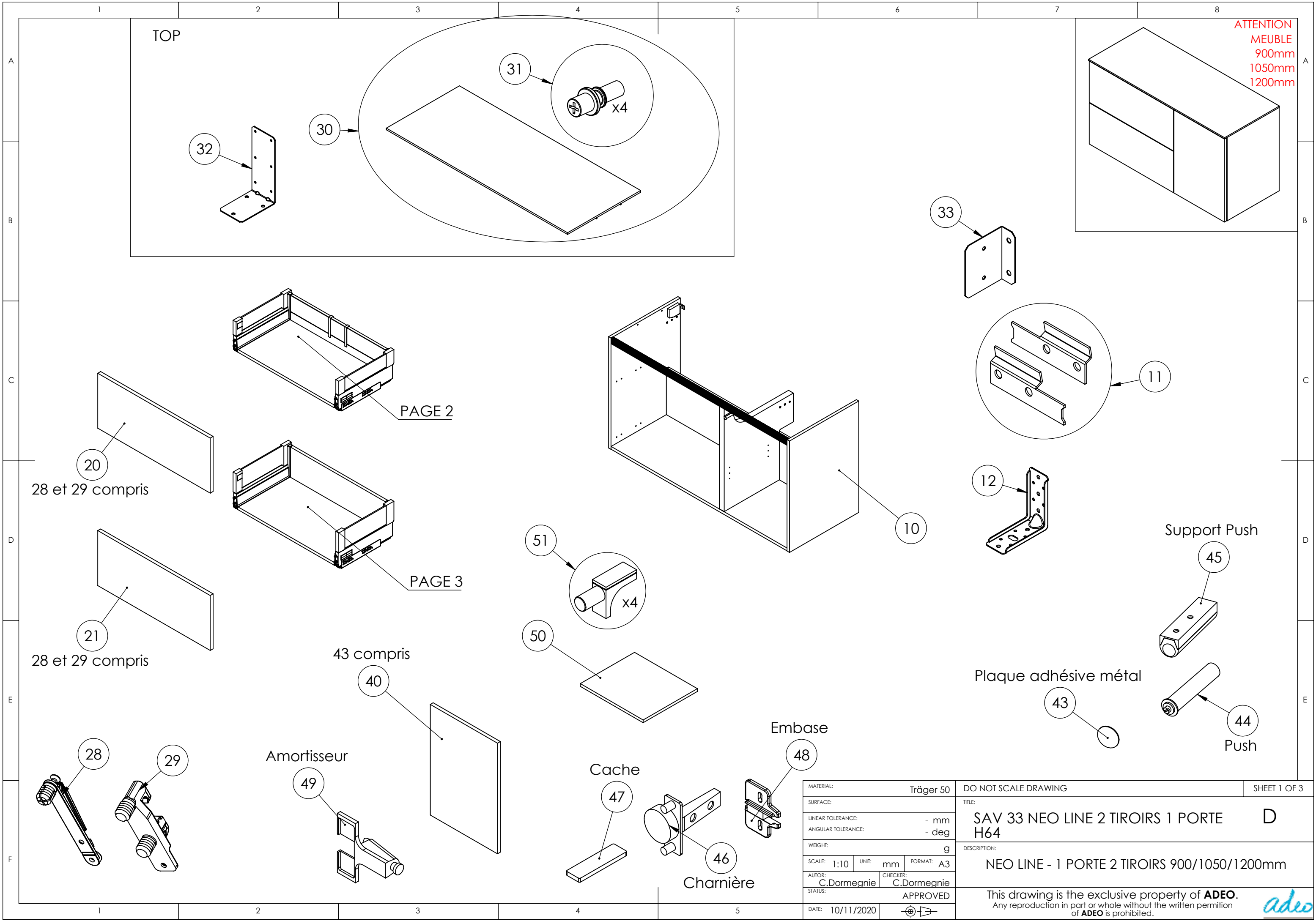
MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 5 OF 5			
SURFACE:			TITLE:						
LINEAR TOLERANCE: - mm			SAV 31 NEO LINE 4 TIROIRS					D	
ANGULAR TOLERANCE: - deg									
WEIGHT: g			DESCRIPTION:						
SCALE: 1:10 UNIT: mm FORMAT: A3									
AUTOR: C.Dormegnien		CHECKER: C.Dormegnien		NEO TIROIR BAS DROIT					
STATUS: APPROVED									
DATE: 27/10/2020				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.					



MATERIAL: Träger 50			DO NOT SCALE DRAWING		SHEET 2 OF 5	
SURFACE:			TITLE:			
LINEAR TOLERANCE: - mm			SAV 32 NEO LINE 2 TIROIRS 2 TIROIRS			C
ANGULAR TOLERANCE: - deg						
WEIGHT: g			DESCRIPTION:			
SCALE: 1:10 UNIT: mm FORMAT: A3						
AUTOR: C.Dormegnien		CHECKER: C.Dormegnien		NEO TIROIR HAUT		
STATUS: APPROVED						
DATE: 06/04/2021				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.		



MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 3 OF 5	
SURFACE:			TITLE:				
LINEAR TOLERANCE: - mm			SAV 32 NEO LINE 2 TIROIRS 2 TIROIRS				C
ANGULAR TOLERANCE: - deg			FLACONNIER				
WEIGHT: g			DESCRIPTION:				
SCALE: 1:10			UNIT: mm		FORMAT: A3		NEO TIROID BAS
AUTOR: C.Dormegnie		CHECKER: C.Dormegnie					
STATUS: APPROVED							
DATE: 06/04/2021					This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.		



ATTENTION
MEUBLE
900mm
1050mm
1200mm

PAGE 2

PAGE 3

43 compris

Amortisseur

Embase

Cache

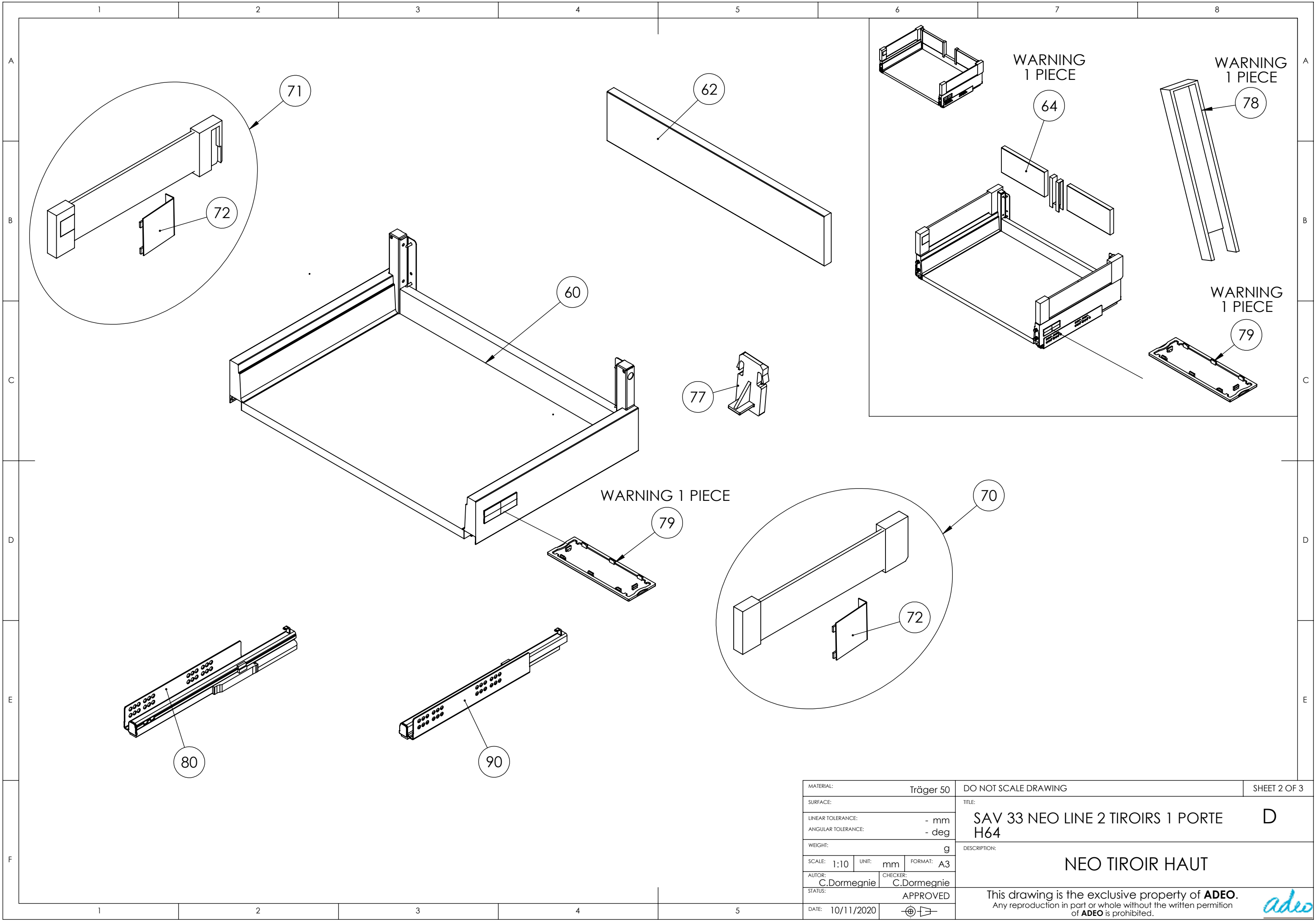
Charnière

Plaque adhésive métal

Support Push

Push

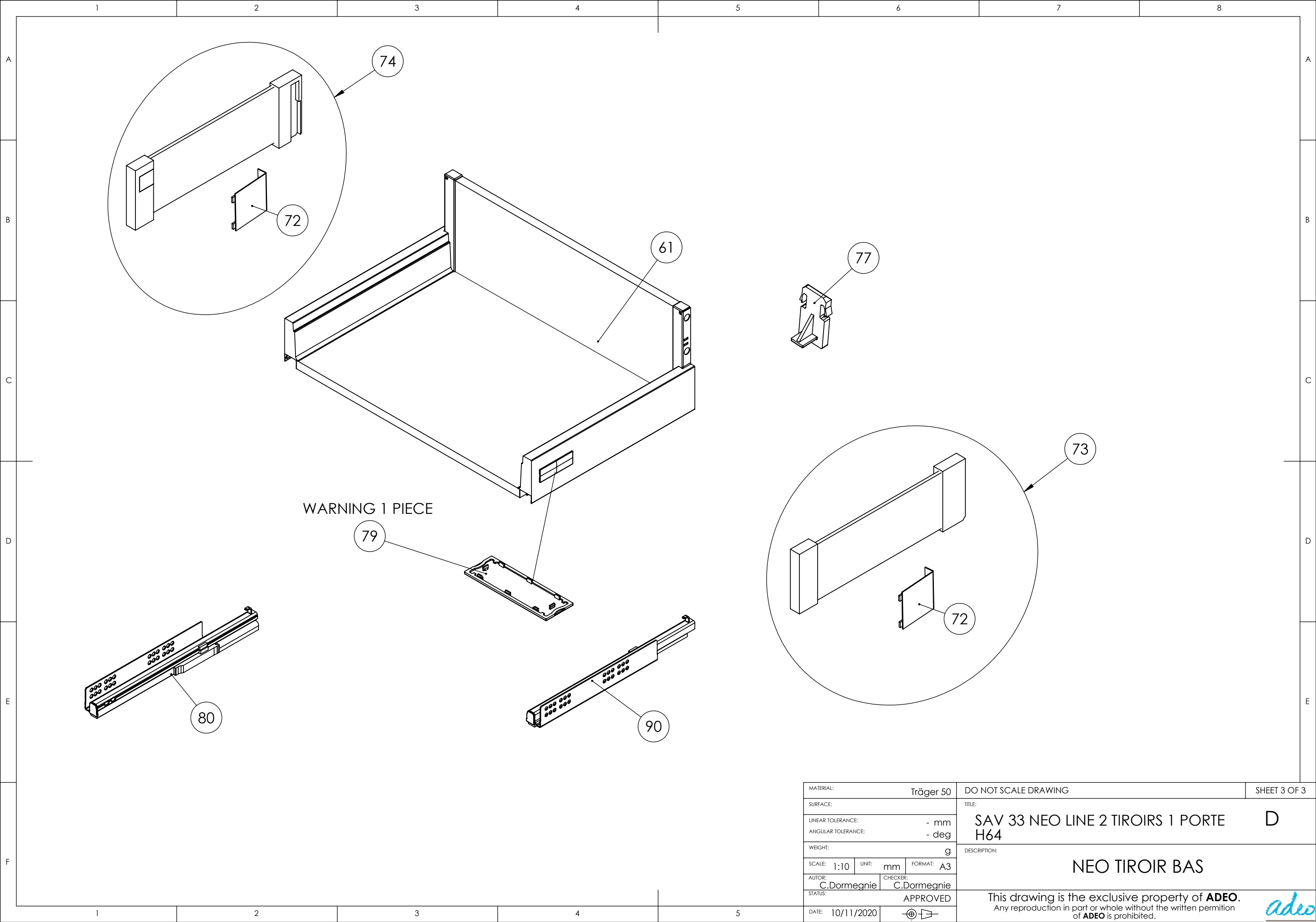
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SURFACE:				TITLE:			
LINEAR TOLERANCE:		- mm		SAV 33 NEO LINE 2 TIROIRS 1 PORTE H64			D
ANGULAR TOLERANCE:		- deg					
WEIGHT:				DESCRIPTION:			
SCALE: 1:10		UNIT: mm		FORMAT: A3		NEO LINE - 1 PORTE 2 TIROIRS 900/1050/1200mm	
AUTOR:		CHECKER:					
C.Dormegnie		C.Dormegnie					
STATUS:		APPROVED		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			
DATE: 10/11/2020							



MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 2 OF 3	
SURFACE:			TITLE:				
LINEAR TOLERANCE: - mm			SAV 33 NEO LINE 2 TIROIRS 1 PORTE				D
ANGULAR TOLERANCE: - deg							
WEIGHT: g			DESCRIPTION: NEO TIROIR HAUT				
SCALE: 1:10 UNIT: mm FORMAT: A3							
AUTOR: C.Dormegnien		CHECKER: C.Dormegnien					
STATUS: APPROVED							
DATE: 10/11/2020							
			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.				

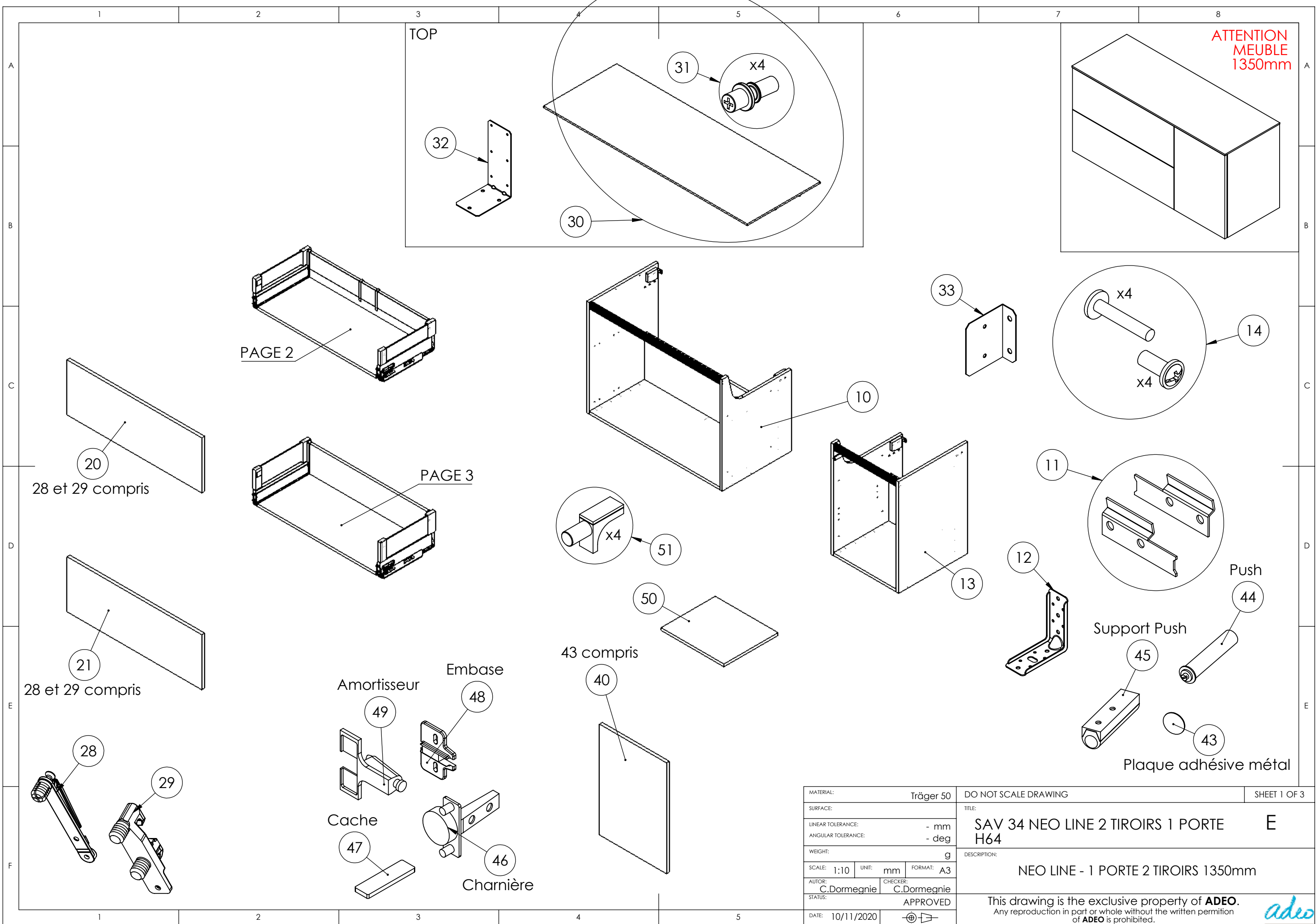
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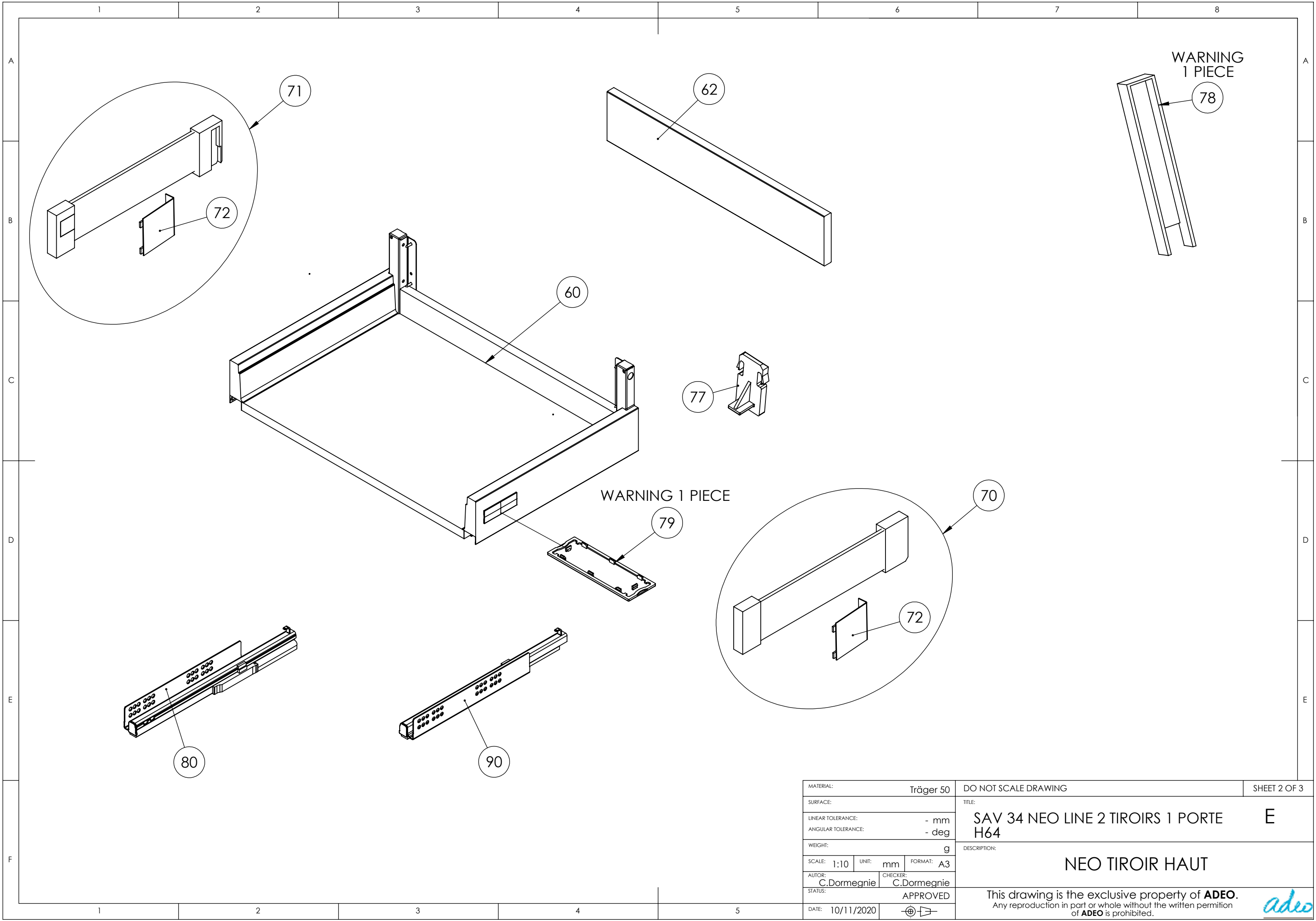




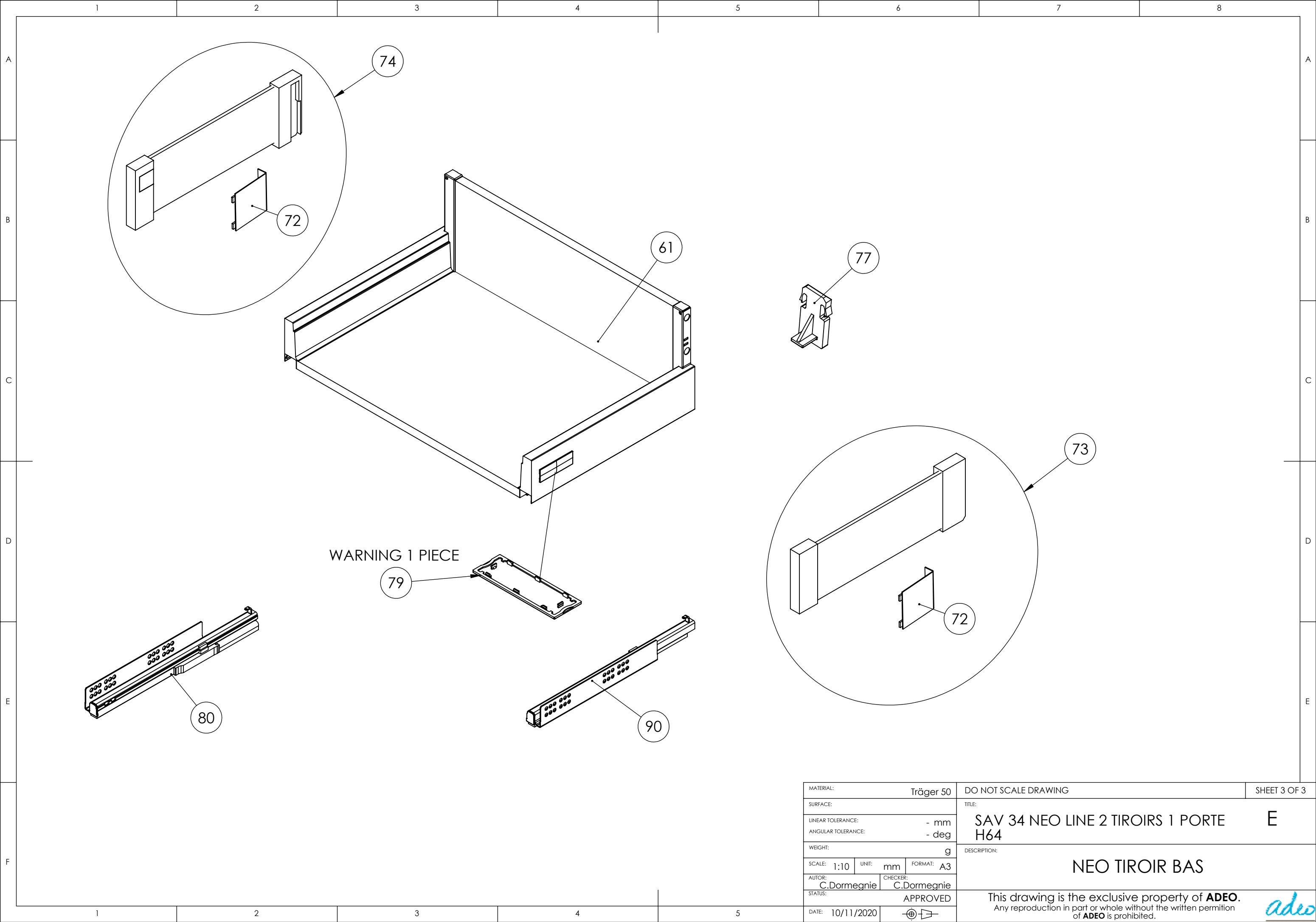
MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 3 OF 3	
SURFACE:				TITLE:			
LINEAR TOLERANCE:				- mm		D	
ANGULAR TOLERANCE:				- deg			
WEIGHT:				g		DESCRIPTION:	
SCALE: 1:10		UNIT: mm		FORMAT: A3			
AUTOR:		CHECKER:		NEO TIROIR BAS			
C.Dormegnien		C.Dormegnien					
STATUS:							
APPROVED				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			
DATE: 10/11/2020							

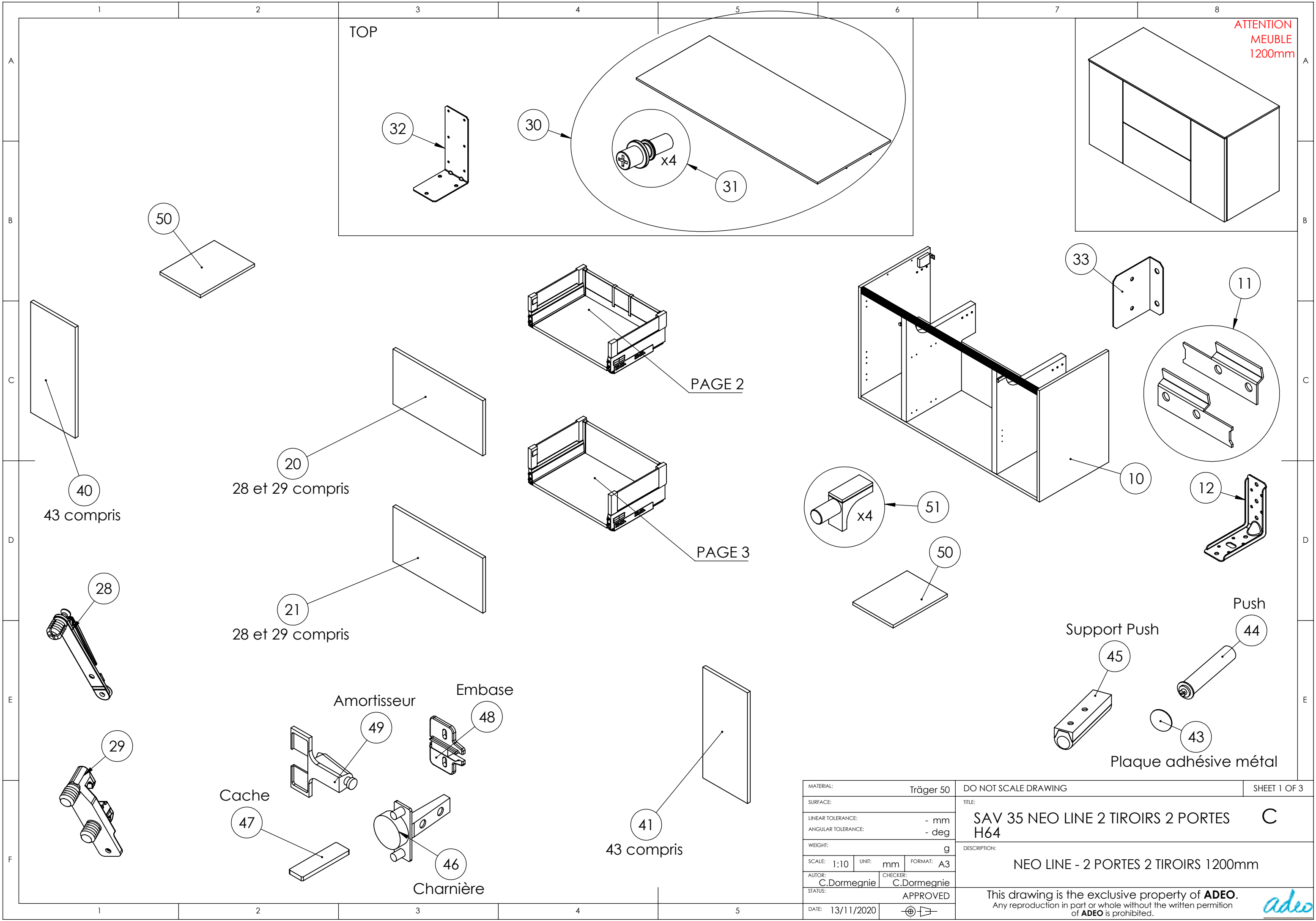






MATERIAL:		Trager 50		DO NOT SCALE DRAWING		SHEET 2 OF 3		
SURFACE:				TITLE:				
LINEAR TOLERANCE:		- mm		SAV 34 NEO LINE 2 TIROIRS 1 PORTE H64				E
ANGULAR TOLERANCE:		- deg						
WEIGHT:		g		DESCRIPTION:				
SCALE: 1:10		UNIT: mm		FORMAT: A3		NEO TIROIR HAUT		
AUTOR: C.Dormegnie		CHECKER: C.Dormegnie						
STATUS:		APPROVED		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.				
DATE: 10/11/2020								

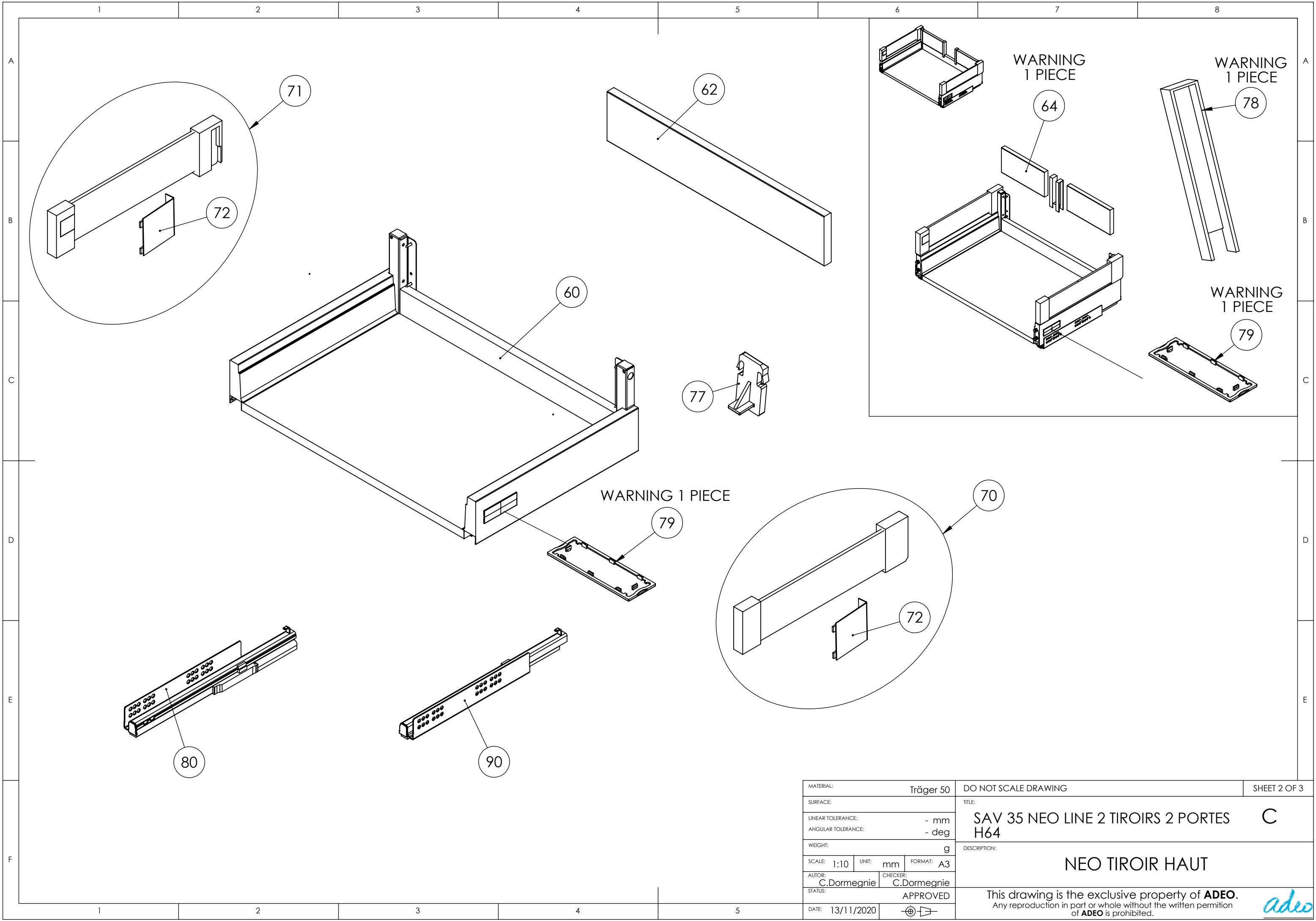




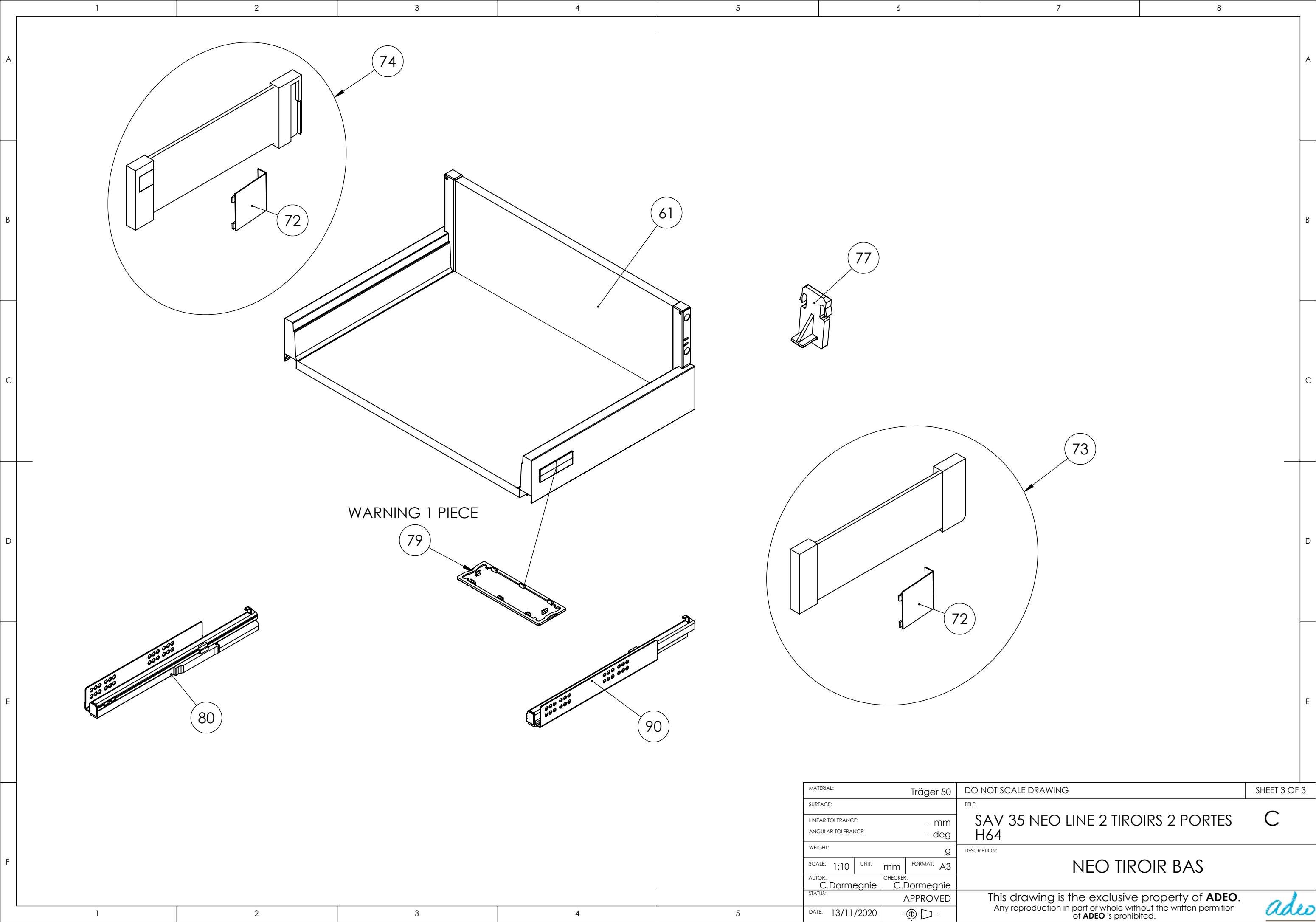
MATERIAL:	Träger 50	DO NOT SCALE DRAWING	SHEET 1 OF 3
SURFACE:		TITLE:	SAV 35 NEO LINE 2 TIROIRS 2 PORTES C
LINEAR TOLERANCE:	- mm	DESCRIPTION:	NEO LINE - 2 PORTES 2 TIROIRS 1200mm
ANGULAR TOLERANCE:	- deg		
WEIGHT:	g		
SCALE:	1:10	UNIT:	mm
AUTOR:	C.Dormegnie	CHECKER:	C.Dormegnie
STATUS:	APPROVED		
DATE:	13/11/2020		

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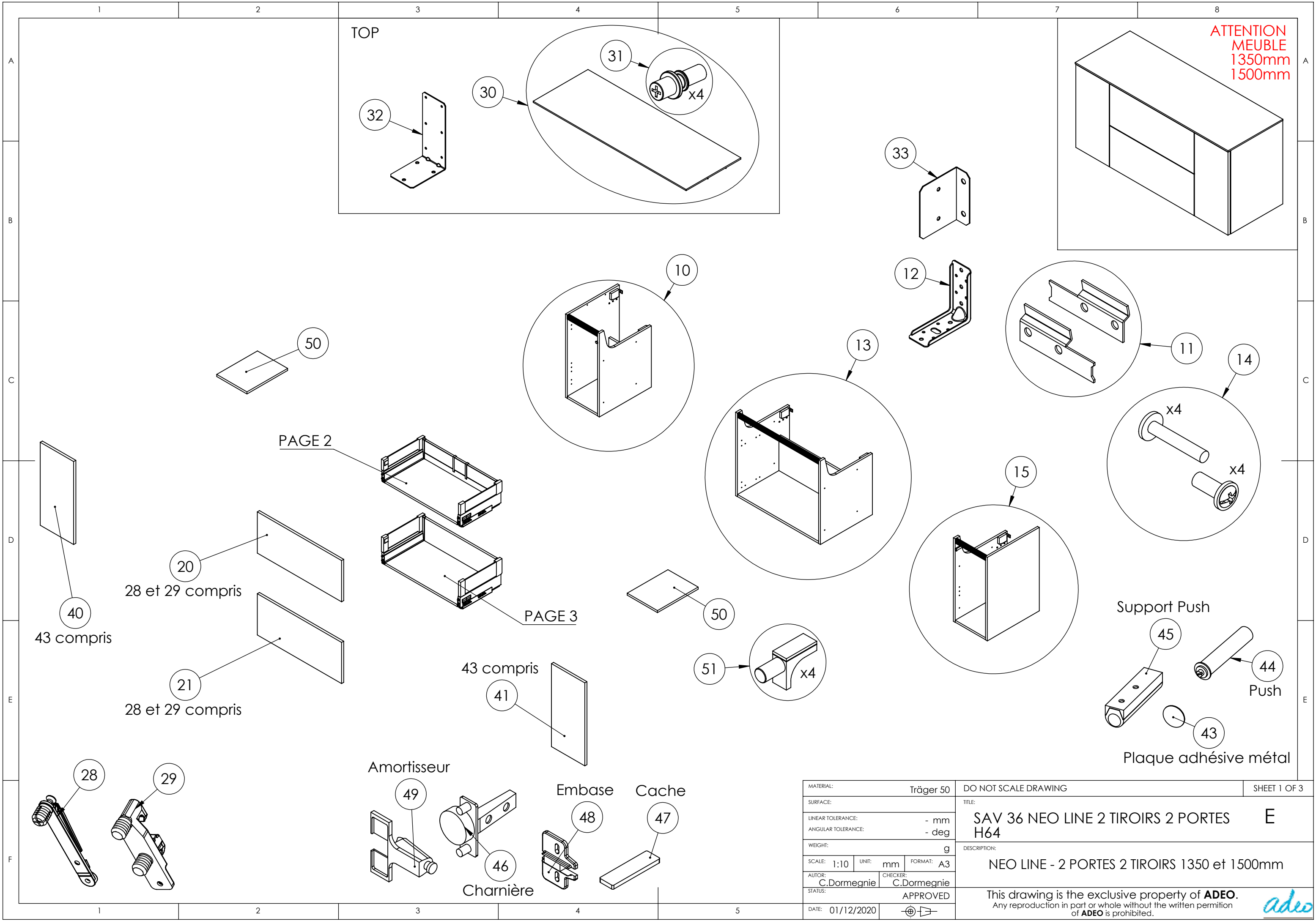




MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 2 OF 3				
SURFACE:				TITLE:						
LINEAR TOLERANCE:		- mm		SAV 35 NEO LINE 2 TIROIRS 2 PORTES			C			
ANGULAR TOLERANCE:		- deg								
WEIGHT:		g		DESCRIPTION:						
SCALE:	1:10	UNIT:	mm					FORMAT:	A3	
AUTOR:		C.Dormegnien						CHECKER:		C.Dormegnien
STATUS:		APPROVED								
DATE:		13/11/2020				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.				



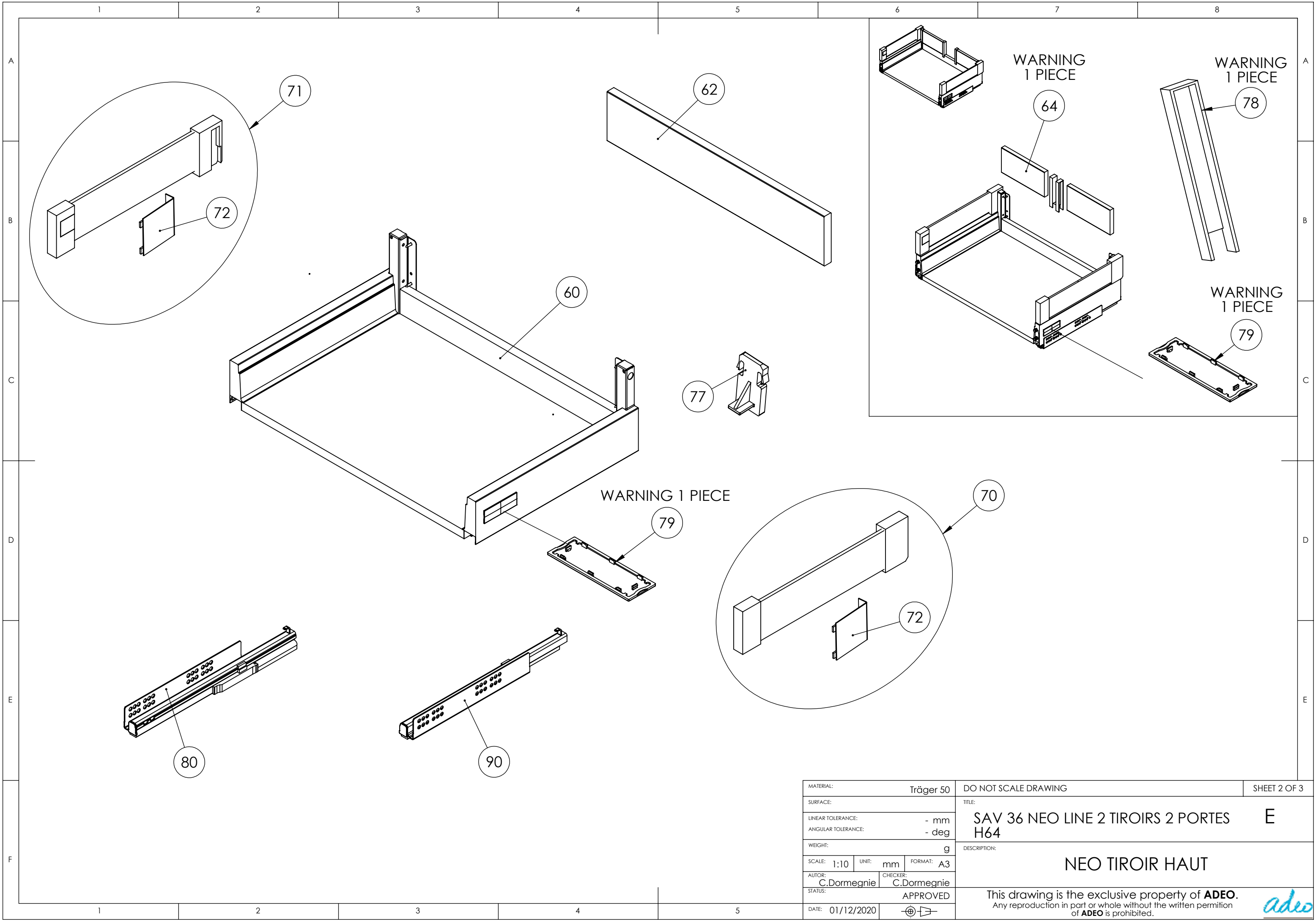
MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 3 OF 3	
SURFACE:				TITLE:			
LINEAR TOLERANCE:		- mm		SAV 35 NEO LINE 2 TIROIRS 2 PORTES			C
ANGULAR TOLERANCE:		- deg					
WEIGHT:		g		DESCRIPTION:			
SCALE: 1:10		UNIT: mm		FORMAT: A3		NEO TIROIR BAS	
AUTOR:		CHECKER:		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			
C.Dormegnie		C.Dormegnie					
STATUS:		APPROVED					
DATE: 13/11/2020							



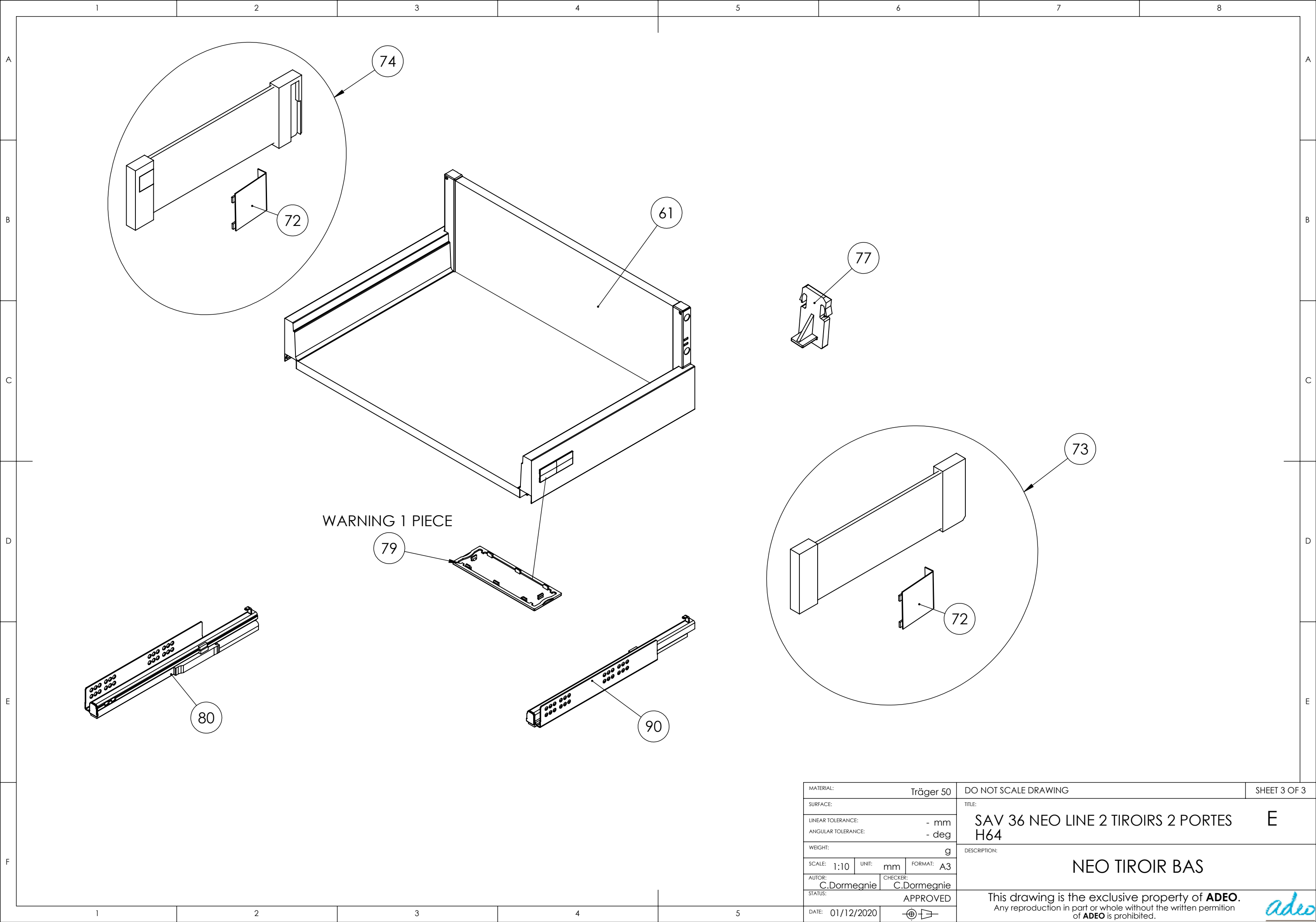
MATERIAL:	Träger 50	DO NOT SCALE DRAWING	SHEET 1 OF 3
SURFACE:		TITLE:	SAV 36 NEO LINE 2 TIROIRS 2 PORTES E
LINEAR TOLERANCE:	- mm	DESCRIPTION:	NEO LINE - 2 PORTES 2 TIROIRS 1350 et 1500mm
ANGULAR TOLERANCE:	- deg		
WEIGHT:	g		
SCALE:	1:10	UNIT:	mm
		FORMAT:	A3
AUTOR:	C.Dormegnie	CHECKER:	C.Dormegnie
STATUS:	APPROVED		
DATE:	01/12/2020		

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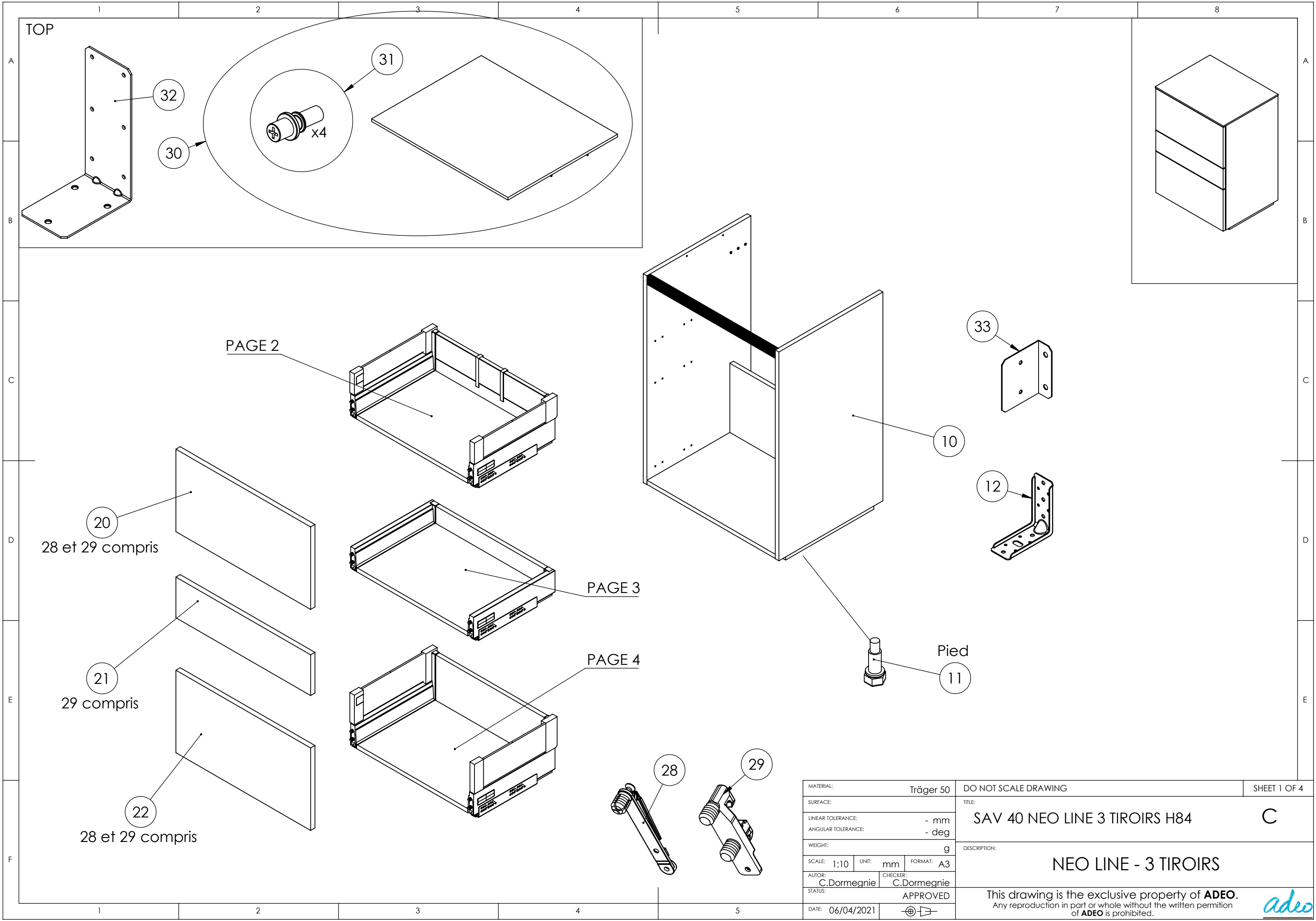




MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 2 OF 3	
SURFACE:				TITLE:			
LINEAR TOLERANCE:		- mm		SAV 36 NEO LINE 2 TIROIRS 2 PORTES			E
ANGULAR TOLERANCE:		- deg					
WEIGHT:		g		DESCRIPTION:			
SCALE:	1:10	UNIT:	mm				
AUTOR:		C.Dormegnien		CHECKER:		C.Dormegnien	
STATUS:		APPROVED		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			
DATE: 01/12/2020							



MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 3 OF 3				
SURFACE:				TITLE:						
LINEAR TOLERANCE:		- mm		SAV 36 NEO LINE 2 TIROIRS 2 PORTES H64				E		
ANGULAR TOLERANCE:		- deg								
WEIGHT:		g		DESCRIPTION:				NEO TIROIR BAS		
SCALE:	1:10	UNIT:	mm						FORMAT:	A3
AUTOR:		CHECKER:								
C.Dormegnien		C.Dormegnien								
STATUS:		APPROVED		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.						
DATE:	01/12/2020									



28 et 29 compris

29 compris

28 et 29 compris

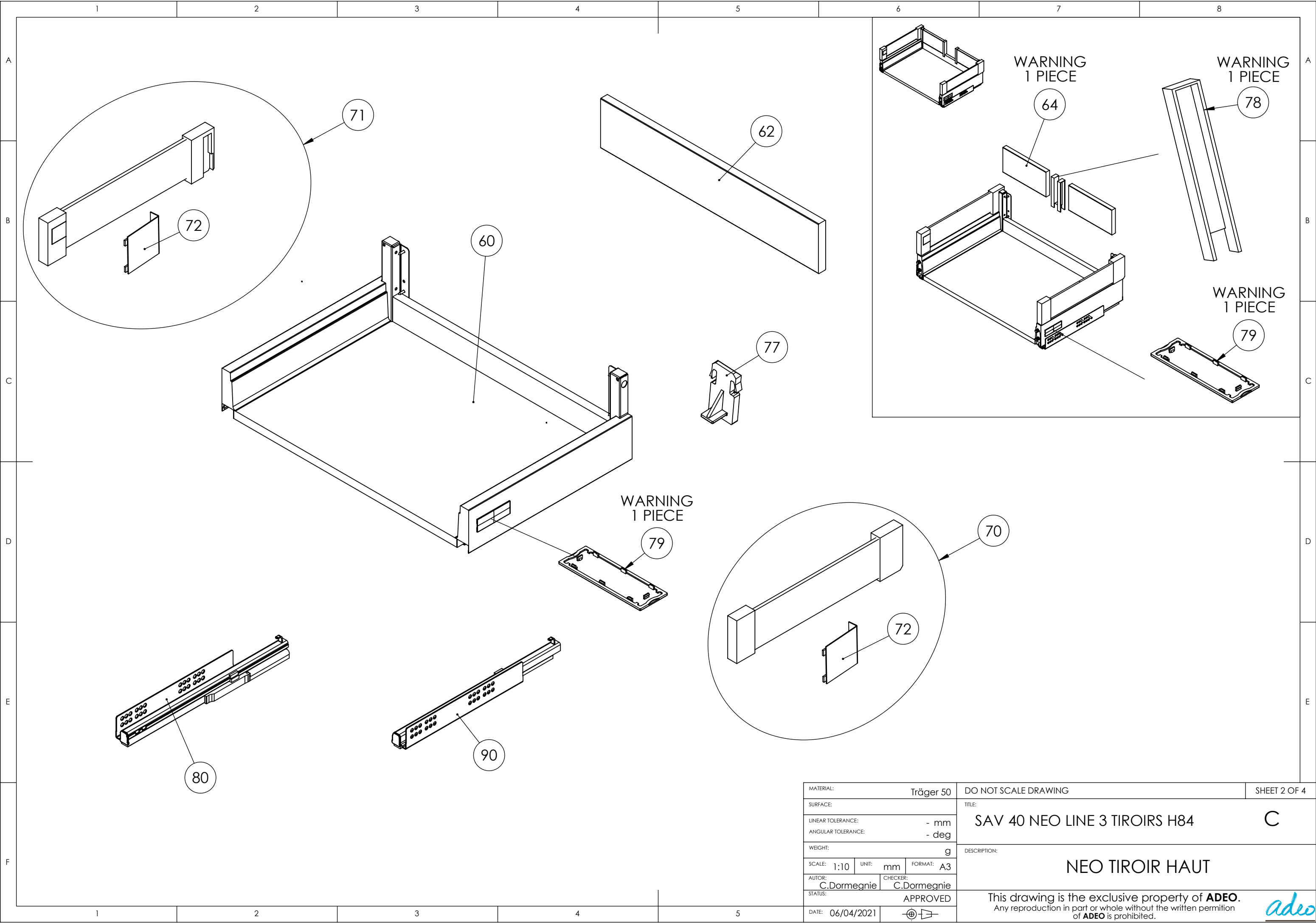
PAGE 3

PAGE 4

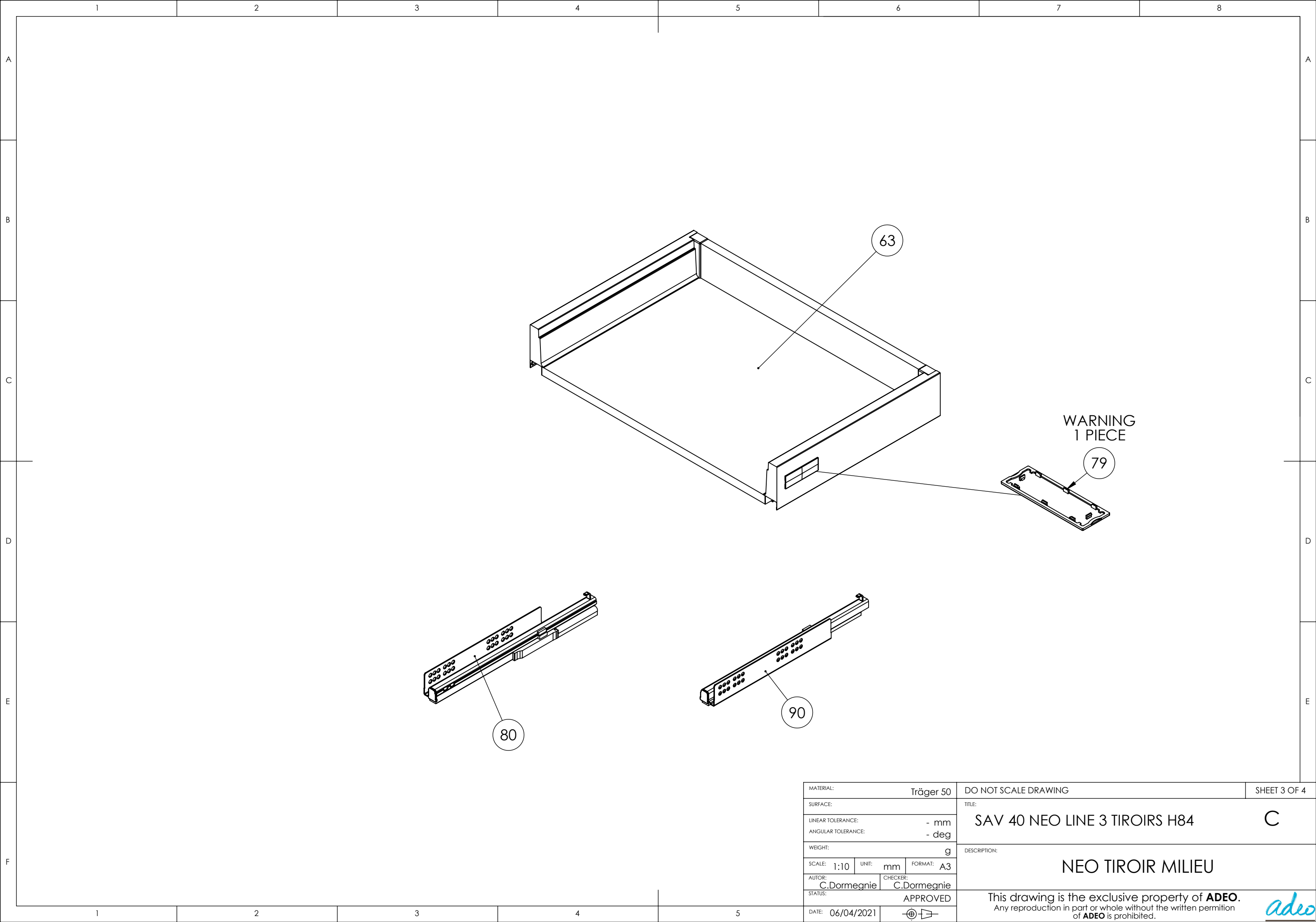
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MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 1 OF 4	
SURFACE:				TITLE:			
LINEAR TOLERANCE:		- mm		SAV 40 NEO LINE 3 TIROIRS H84		C	
ANGULAR TOLERANCE:		- deg					
WEIGHT:				DESCRIPTION:			
SCALE: 1:10		UNIT: mm		FORMAT: A3		NEO LINE - 3 TIROIRS	
AUTOR:		CHECKER:					
C.Dormegnie		C.Dormegnie					
STATUS:		APPROVED		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			
DATE: 06/04/2021							
							

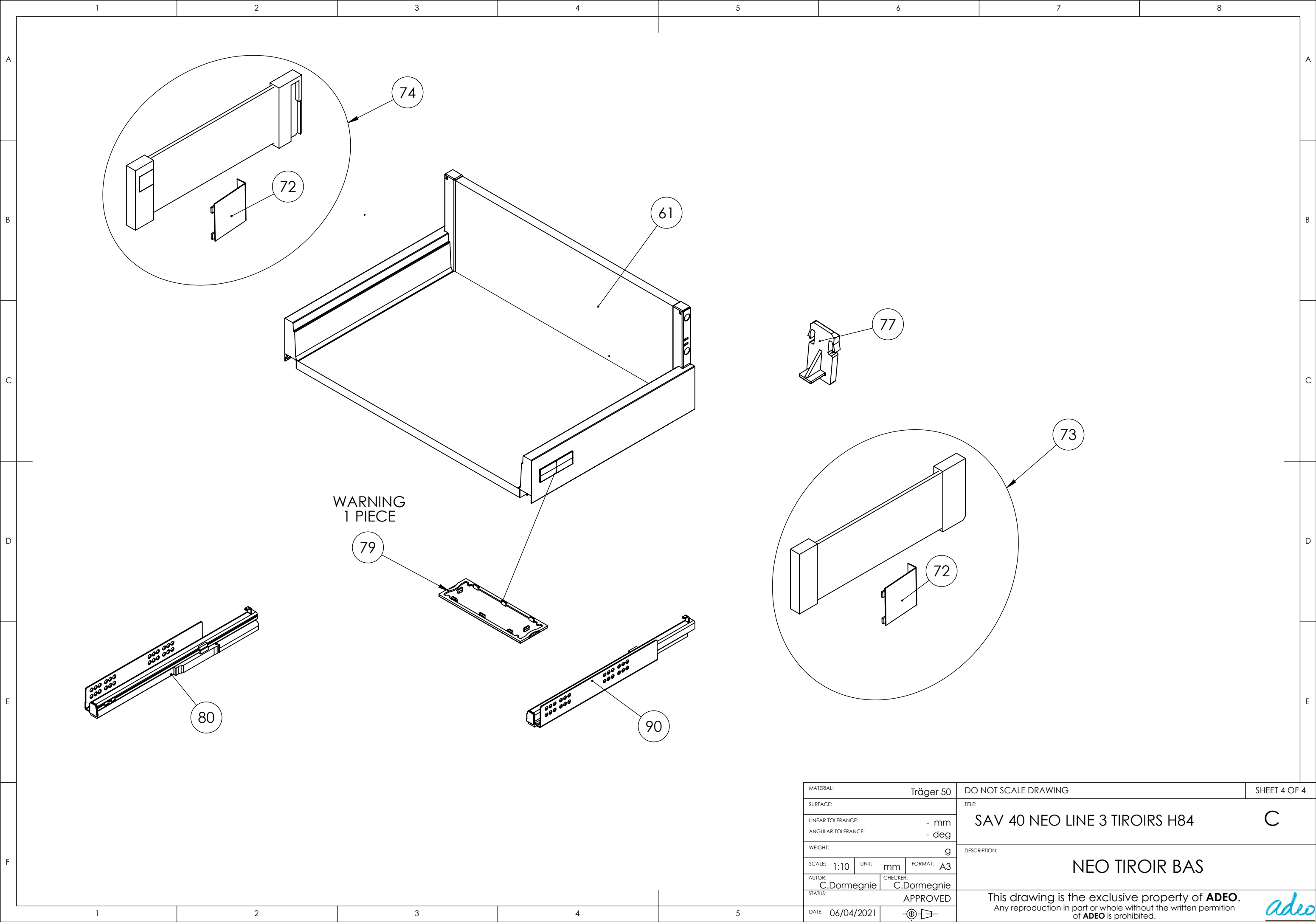




MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 2 OF 4	
SURFACE:				TITLE:			
LINEAR TOLERANCE:				- mm		C	
ANGULAR TOLERANCE:				- deg			
WEIGHT:				g		DESCRIPTION:	
SCALE: 1:10		UNIT: mm		FORMAT: A3			
AUTOR:		CHECKER:		NEO TIROIR HAUT			
C.Dormegn�		C.Dormegn�					
STATUS:				APPROVED		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.	
DATE: 06/04/2021							



MATERIAL: Trager 50			DO NOT SCALE DRAWING			SHEET 3 OF 4		
SURFACE:			TITLE:					
LINEAR TOLERANCE: - mm			SAV 40 NEO LINE 3 TIROIRS H84					C
ANGULAR TOLERANCE: - deg								
WEIGHT: g			DESCRIPTION:					
SCALE: 1:10		UNIT: mm	FORMAT: A3		NEO TIROIR MILIEU			
AUTOR: C.Dormegnie		CHECKER: C.Dormegnie						
STATUS: APPROVED								
DATE: 06/04/2021				This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.				



MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 4 OF 4	
SURFACE:			TITLE: SAV 40 NEO LINE 3 TIROIRS H84 C				
LINEAR TOLERANCE: - mm			DESCRIPTION: NEO TIROIR BAS				
ANGULAR TOLERANCE: - deg							
WEIGHT: g			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.				
SCALE: 1:10	UNIT: mm	FORMAT: A3					
AUTOR: C.Dormegnien		CHECKER: C.Dormegnien					
STATUS: APPROVED							
DATE: 06/04/2021							

1

2

3

4

5

6

7

8

TOP

32

30

31

x4

28

29

20

28 et 29 compris

33

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32

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PAGE 2

20

28 et 29 compris

A

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C

D

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x4

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28 et 29 compris

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PAGE 2

20

28 et 29 compris

A

B

C

D

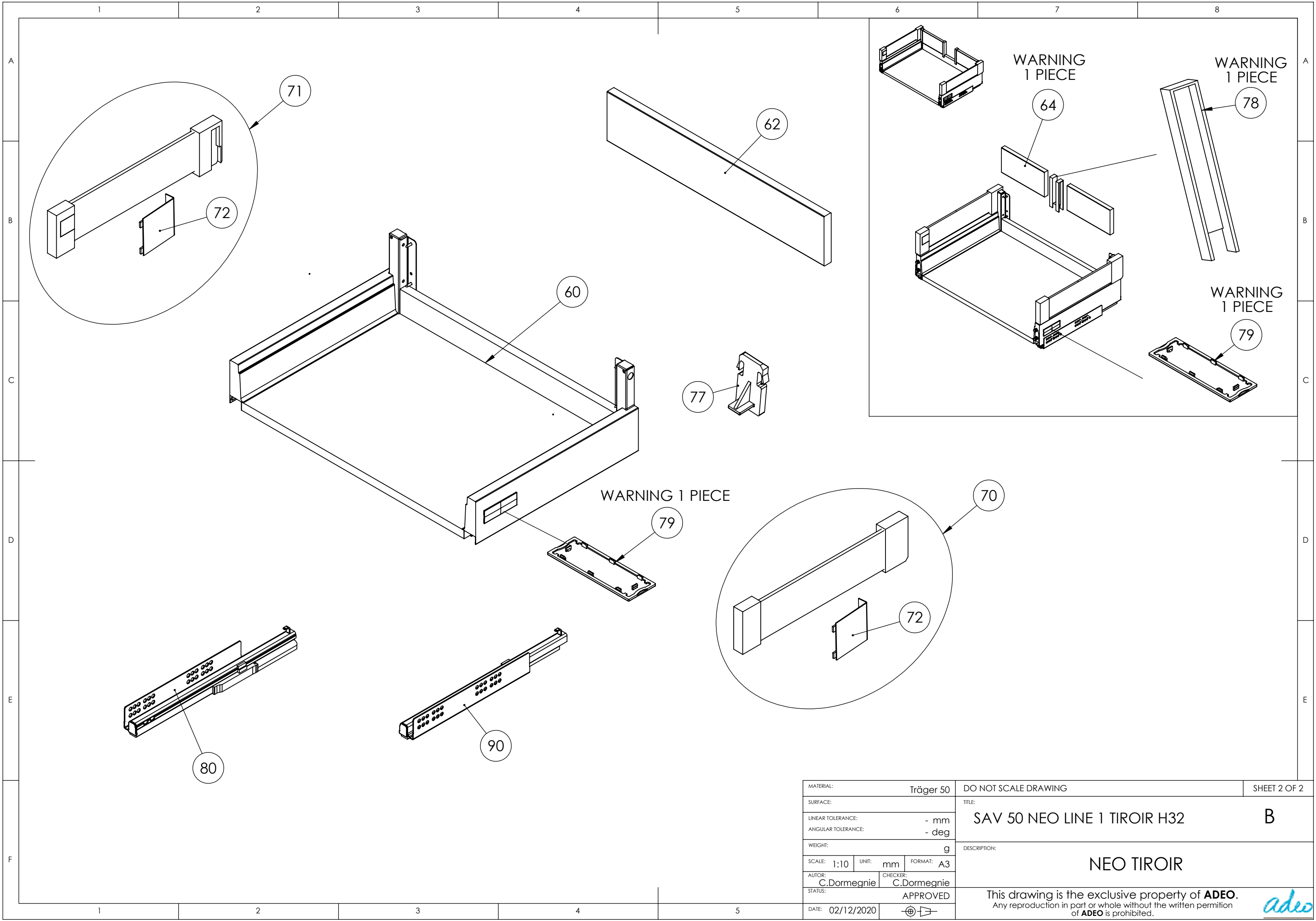
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F

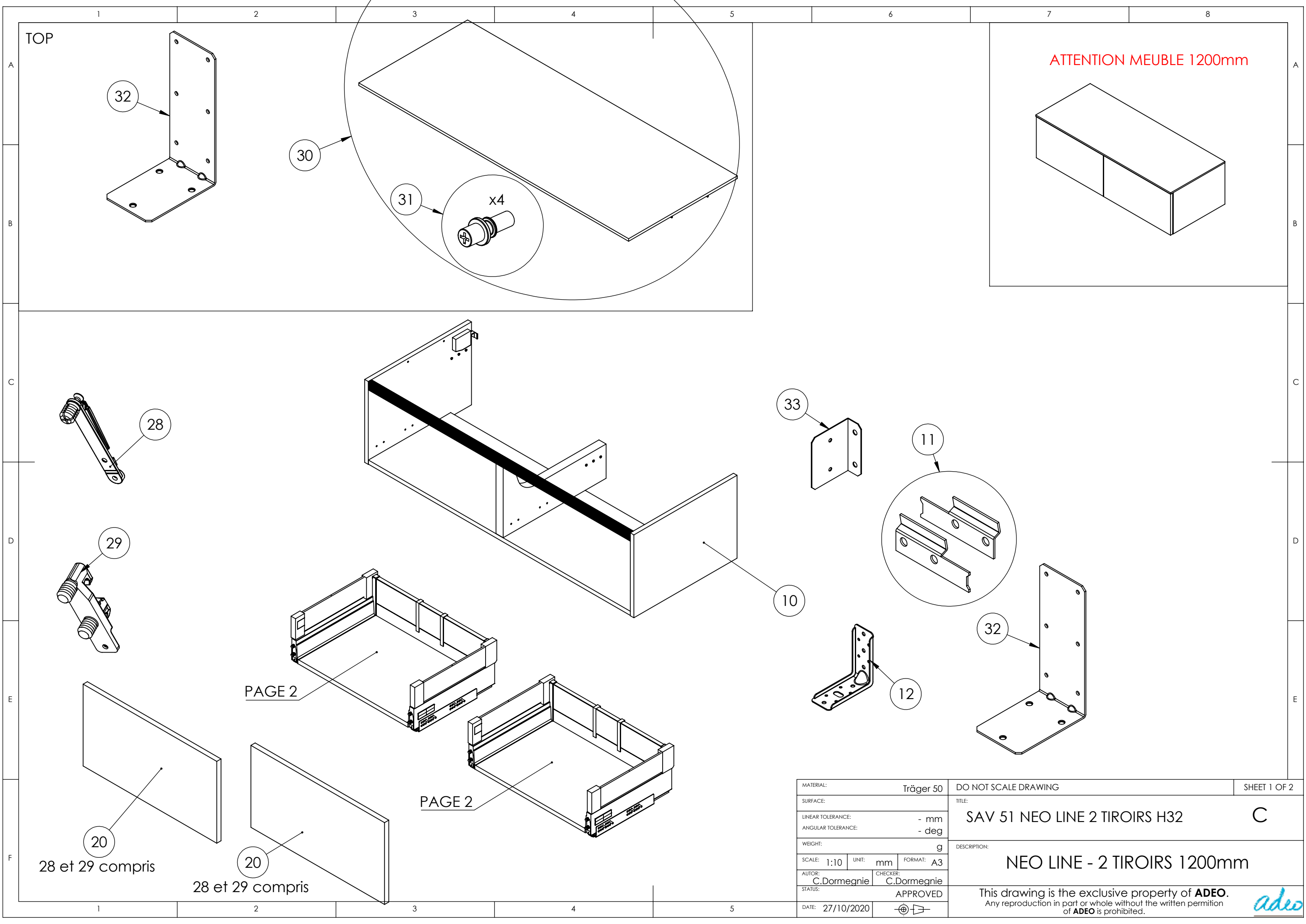
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SURFACE:				TITLE:		B	
LINEAR TOLERANCE:		- mm		DESCRIPTION:		NEO LINE - 1 TIROIR	
ANGULAR TOLERANCE:		- deg					
WEIGHT:		g					
SCALE:	1:10	UNIT:	mm	FORMAT:	A3		
AUTOR:	C.Dormegnie		CHECKER:	C.Dormegnie			
STATUS:	APPROVED						
DATE:	02/12/2020						

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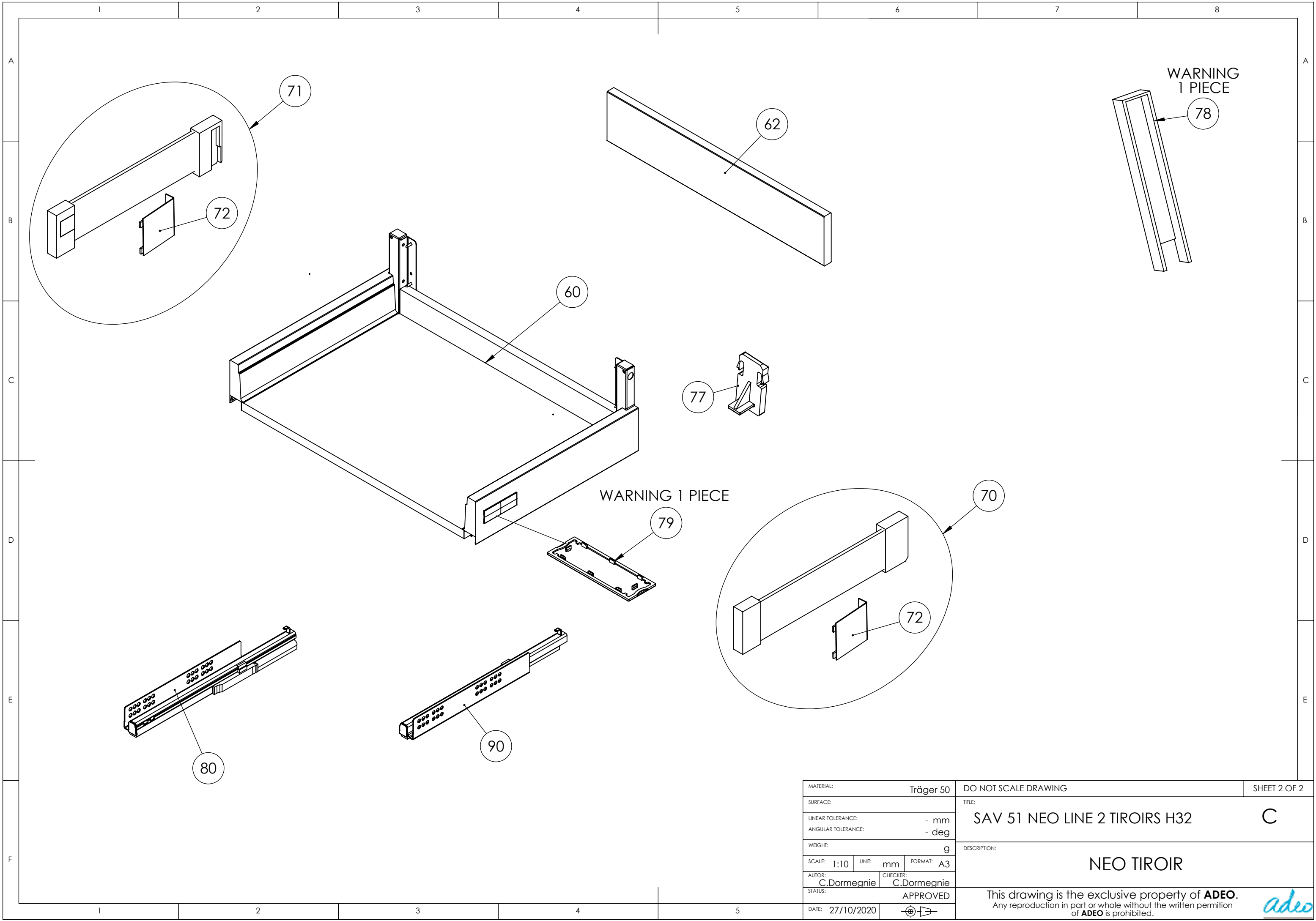




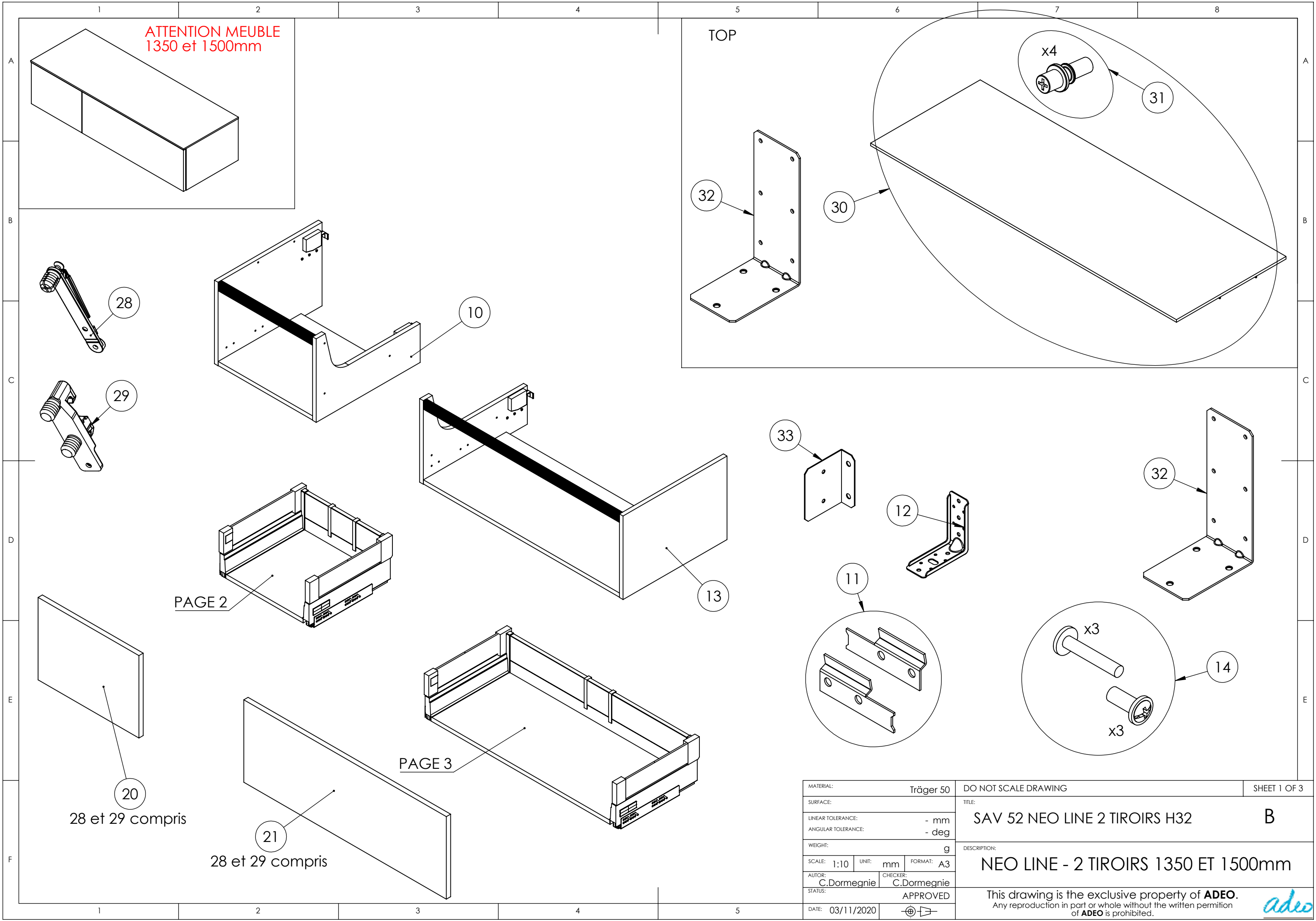
MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 2 OF 2	
SURFACE:			TITLE: SAV 50 NEO LINE 1 TIROIR H32 B				
LINEAR TOLERANCE: - mm			DESCRIPTION: NEO TIROIR				
ANGULAR TOLERANCE: - deg							
WEIGHT: g			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited. adeo				
SCALE: 1:10	UNIT: mm	FORMAT: A3					
AUTOR: C.Dormegnien		CHECKER: C.Dormegnien					
STATUS: APPROVED							
DATE: 02/12/2020							



MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 1 OF 2		
SURFACE:			TITLE:					
LINEAR TOLERANCE: - mm			SAV 51 NEO LINE 2 TIROIRS H32			C		
ANGULAR TOLERANCE: - deg								
WEIGHT: g			DESCRIPTION:					
SCALE: 1:10			UNIT: mm		FORMAT: A3		NEO LINE - 2 TIROIRS 1200mm	
AUTOR: C.Dormegnie		CHECKER: C.Dormegnie						
STATUS: APPROVED			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.					
DATE: 27/10/2020								
								



MATERIAL:		Träger 50		DO NOT SCALE DRAWING		SHEET 2 OF 2	
SURFACE:				TITLE:			
LINEAR TOLERANCE:		- mm		SAV 51 NEO LINE 2 TIROIRS H32		C	
ANGULAR TOLERANCE:		- deg					
WEIGHT:		g		DESCRIPTION:			
SCALE:	1:10	UNIT:	mm				
AUTOR:		CHECKER:		NEO TIROIR			
C.Dormegnie		C.Dormegnie					
STATUS:		APPROVED		This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			
DATE: 27/10/2020							



ATTENTION MEUBLE
1350 et 1500mm

TOP

PAGE 2

PAGE 3

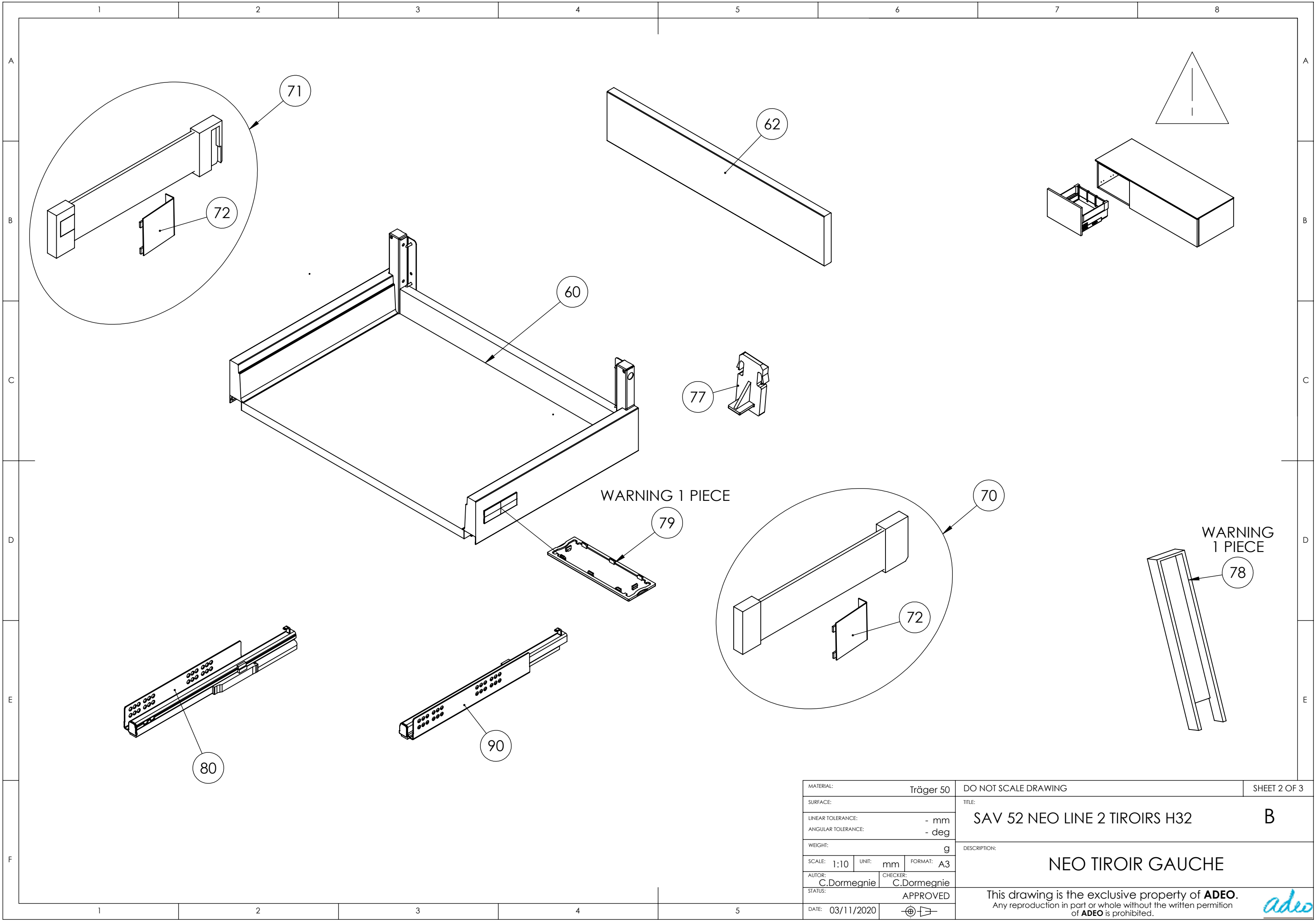
28 et 29 compris

28 et 29 compris

MATERIAL: Träger 50			DO NOT SCALE DRAWING			SHEET 1 OF 3	
SURFACE:			TITLE: SAV 52 NEO LINE 2 TIROIRS H32 B				
LINEAR TOLERANCE: - mm			DESCRIPTION: NEO LINE - 2 TIROIRS 1350 ET 1500mm				
ANGULAR TOLERANCE: - deg							
WEIGHT: g			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.				
SCALE: 1:10	UNIT: mm	FORMAT: A3					
AUTOR: C.Dormegnie		CHECKER: C.Dormegnie					
STATUS: APPROVED							
DATE: 03/11/2020							

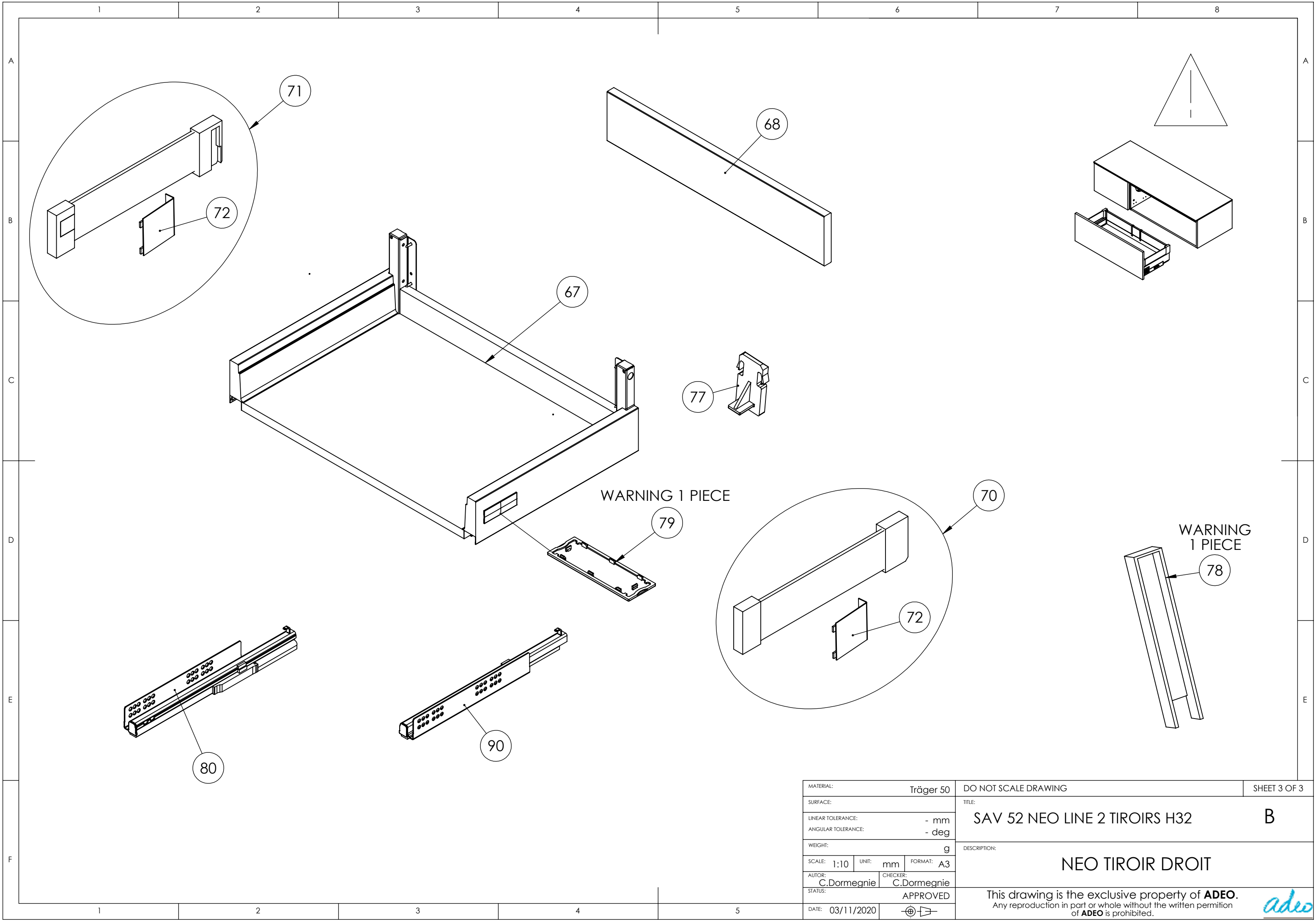






MATERIAL: Träger 50			DO NOT SCALE DRAWING		SHEET 2 OF 3	
SURFACE:			TITLE:			
LINEAR TOLERANCE: - mm			SAV 52 NEO LINE 2 TIROIRS H32			B
ANGULAR TOLERANCE: - deg						
WEIGHT: g			DESCRIPTION: NEO TIROIR GAUCHE			
SCALE: 1:10	UNIT: mm	FORMAT: A3				
AUTOR: C.Dormegn	CHECKER: C.Dormegn					
STATUS: APPROVED						
DATE: 03/11/2020						

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MATERIAL: Träger 50			DO NOT SCALE DRAWING		SHEET 3 OF 3	
SURFACE:			TITLE: SAV 52 NEO LINE 2 TIROIRS H32 B			
LINEAR TOLERANCE: - mm			DESCRIPTION: NEO TIROIR DROIT			
ANGULAR TOLERANCE: - deg						
WEIGHT: g			This drawing is the exclusive property of ADEO . Any reproduction in part or whole without the written permission of ADEO is prohibited.			
SCALE: 1:10	UNIT: mm	FORMAT: A3				
AUTOR: C.Dormegnie	CHECKER: C.Dormegnie					
STATUS: APPROVED						
DATE: 03/11/2020						