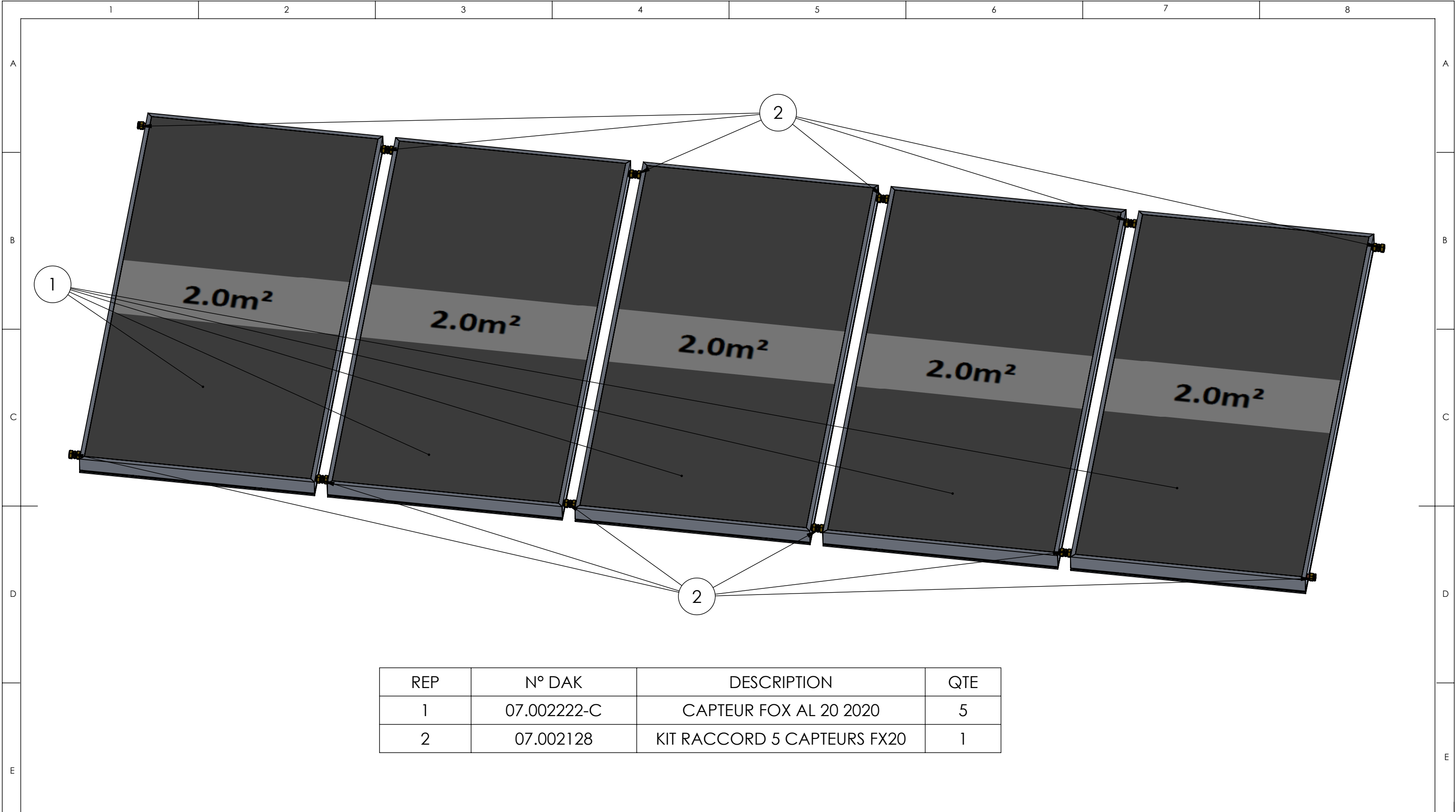
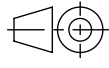




REP	N° DAK	DESCRIPTION	QTE
1	07.002222-C	CAPTEUR FOX AL 20 2020	5
2	07.002128	KIT RACCORD 5 CAPTEURS FX20	1

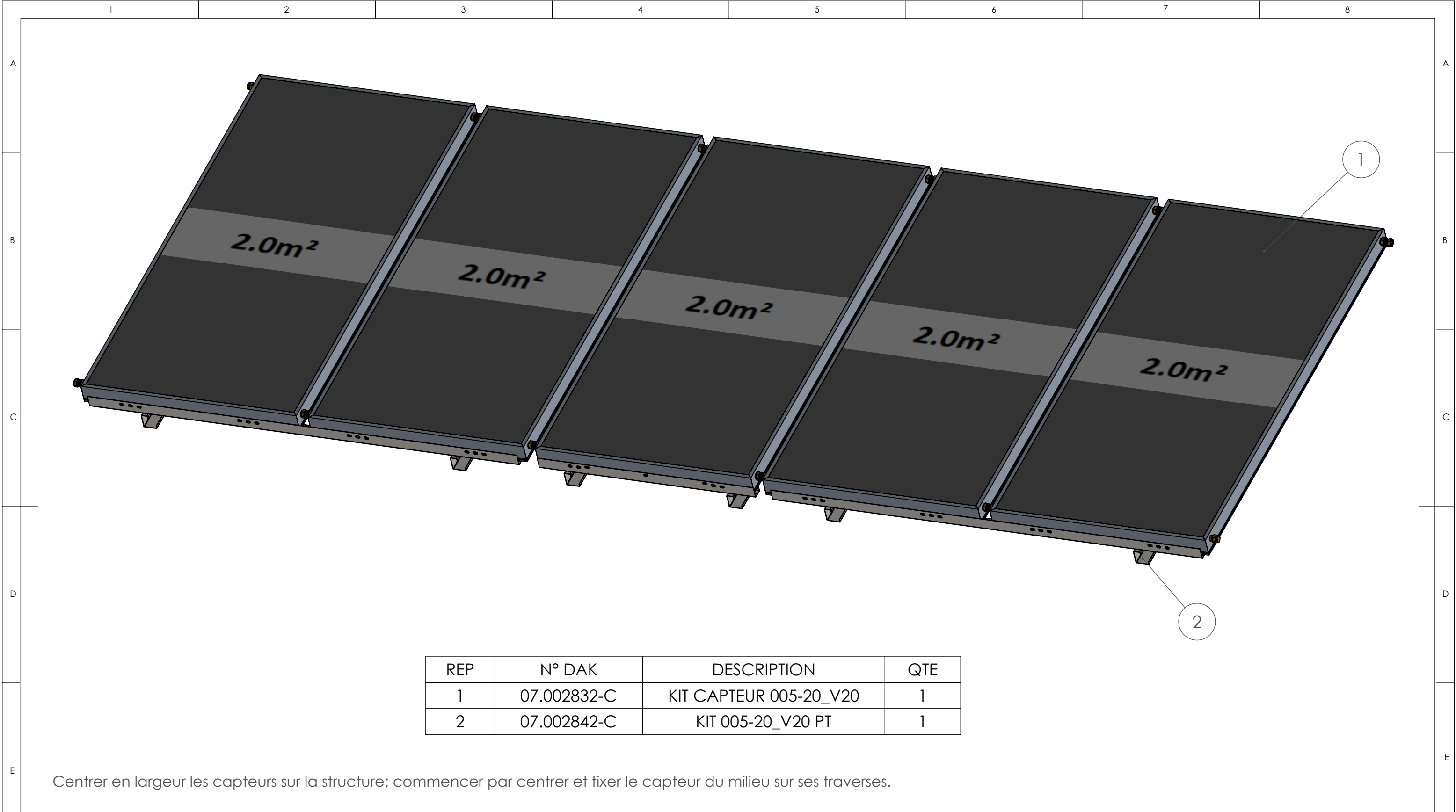
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REV	DESCRIPTION	DATE			DESIGNER	J.BRIARD		
		xx/xx/20xx			CHECKER	F.MYKIETA		
					METHODS	A.CHAN		
					MATERIAL :	FINISH :	SCALE : 1:15	
					-	-	SIZE : A3	
							CREATION DATE : 26/09/2021	
					WEIGHT : 160 Kg	NAME : KIT CAPTEUR 005-20_V20		

N° DAK INDUSTRIES

REVISION :

07.002832 - C

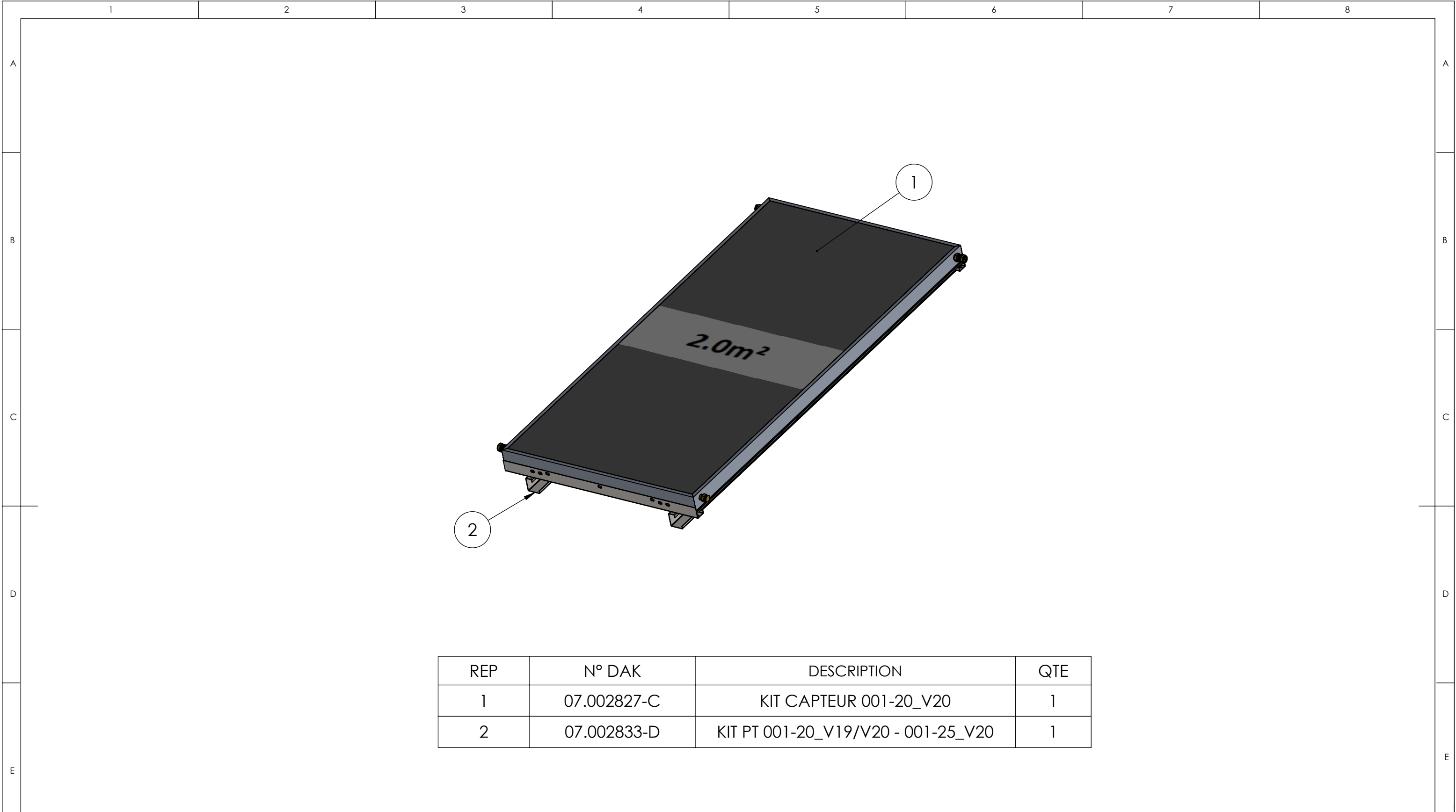
STATUS : STANDARD



REP	N° DAK	DESCRIPTION	QTE
1	07.002832-C	KIT CAPTEUR 005-20_V20	1
2	07.002842-C	KIT 005-20_V20 PT	1

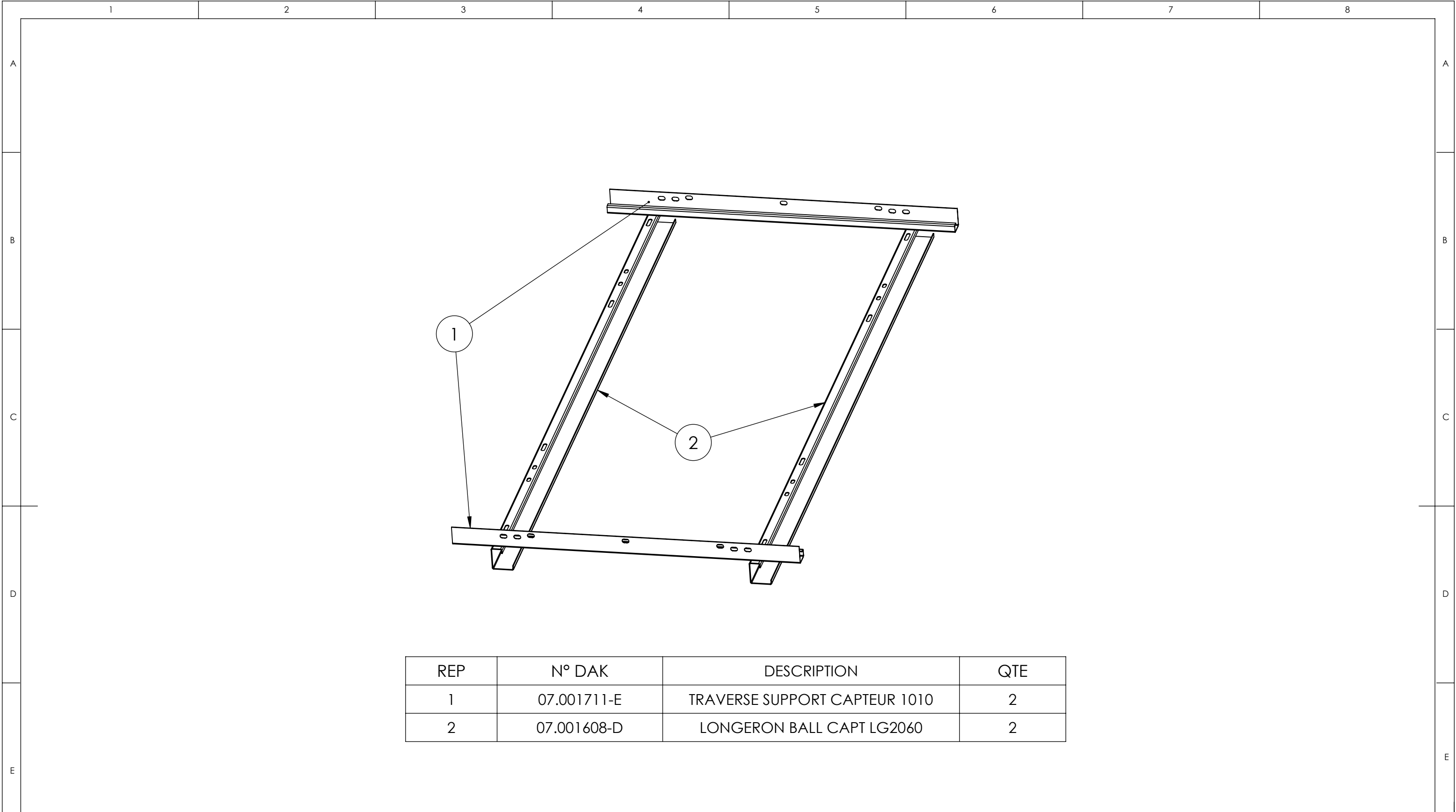
Centrer en largeur les capteurs sur la structure; commencer par centrer et fixer le capteur du milieu sur ses traverses.

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REV	DESCRIPTION	DATE				DESIGNER	J.BRIARD			
		xx/xx/20xx				CHECKER	F.MYKIETA			
						METHODS	A.CHAN			
				MATERIAL :	FINISH :	SCALE : 1:15		N° DAK INDUSTRIES REVISION : 07.002851 - C STATUS : STANDARD		
				-	-	SIZE : A3				
						CREATION DATE : 28/09/2021				
				WEIGHT : 213 Kg		NAME : CESC 005-20_V20 PT				PAGE: 1/1



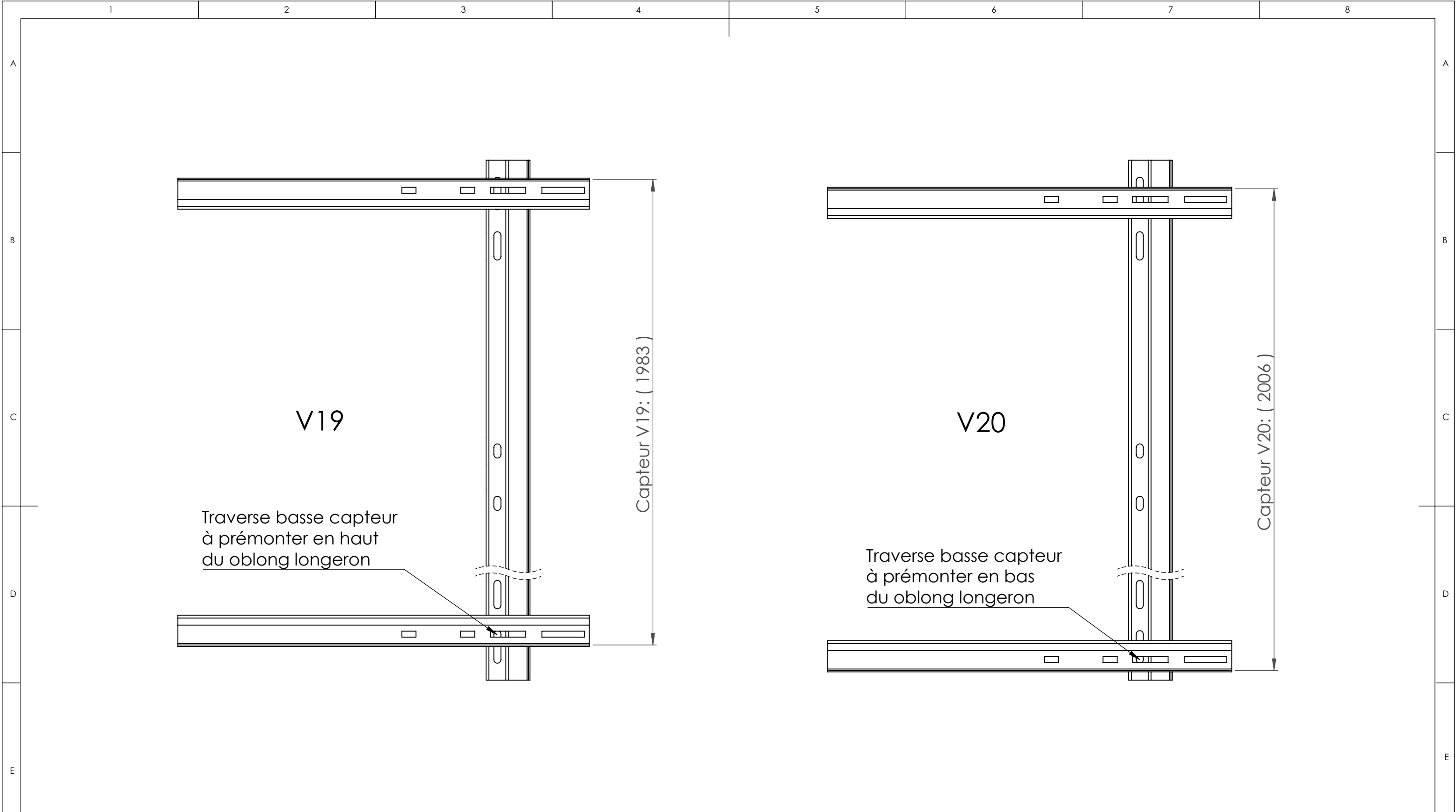
REP	N° DAK	DESCRIPTION	QTE
1	07.002827-C	KIT CAPTEUR 001-20_V20	1
2	07.002833-D	KIT PT 001-20_V19/V20 - 001-25_V20	1

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REV	DESCRIPTION	DATE			DESIGNER	J.BRIARD		
D	07.002833-D était 07.002833-C	11/06/2021			CHECKER	F.MYKIETA		
				METHODS	F.MYKIETA			
				MATERIAL : -	FINISH : -	SCALE : 1:15 SIZE : A3 CREATION DATE : 11/05/2021	N° DAK INDUSTRIES REVISION : 07.002846 - D STATUS : STANDARD	
				WEIGHT : 47 Kg	NAME : CESC 001-20_V20 PT			



REP	N° DAK	DESCRIPTION	QTE
1	07.001711-E	TRAVERSE SUPPORT CAPTEUR 1010	2
2	07.001608-D	LONGERON BALL CAPT LG2060	2

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REV	DESCRIPTION	DATE			DESIGNER	J.BRIARD		
D	07.001608-D était 07.001608-C	11/06/2021			CHECKER	F.MYKIETA		
					METHODS	F.MYKIETA		
				MATERIAL :	FINISH :	SCALE : 1:10	N° DAK INDUSTRIES REVISION : 07.002833 - D STATUS : STANDARD	
				-	-	SIZE : A3		
						CREATION DATE : 10/05/2021		
				WEIGHT : 15 Kg	NAME : KIT PT 001-20_V19/V20 - 001-25_V20			PAGE: 1/3



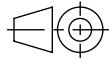
REVISIONS		
REV	DESCRIPTION	DATE
D	Voir page 1	11/06/2021



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LINEAR DIMENSIONS ARE IN MILLIMETERS.
ANGULAR DIMENSIONS ARE IN DEGREES.
GENERAL TOLERANCES ACCORDING TO:

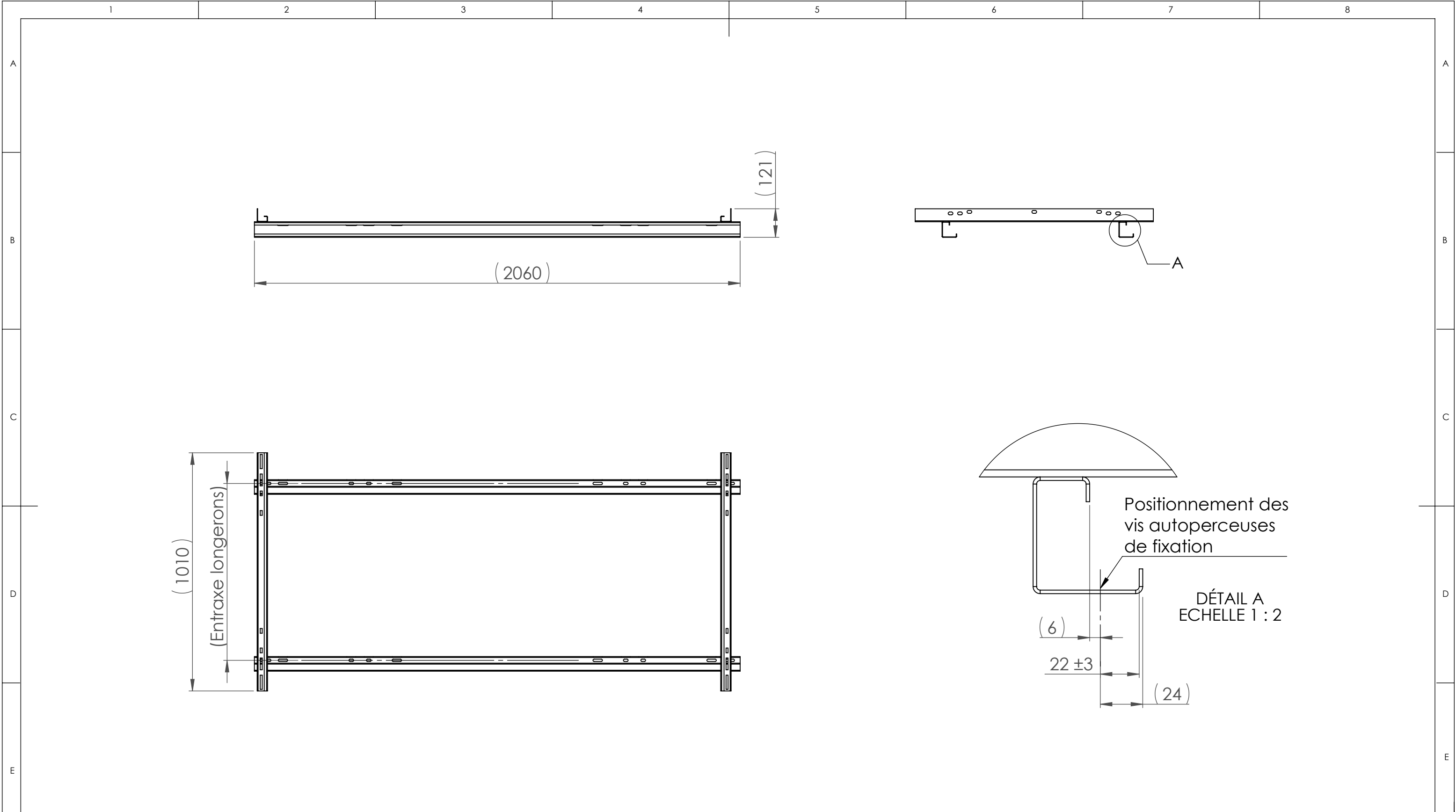
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MATERIAL :	FINISH :	SCALE : 1:5	
-	-	SIZE : A3	
		CREATION DATE : 10/05/2021	

WEIGHT : 15 Kg	NAME : KIT PT 001-20_V19/V20 - 001-25_V20	PAGE: 2/3
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NAME	DATE & SIGNATURE
DESIGNER J.BRIARD	
CHECKER F.MYKIETA	
METHODS F.MYKIETA	

N° DAK INDUSTRIES	REVISION :
07.002833 - D	
STATUS : STANDARD	



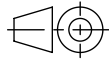
REVISIONS		
REV	DESCRIPTION	DATE
D	Voir page 1	11/06/2021



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LINEAR DIMENSIONS ARE IN MILLIMETERS.
ANGULAR DIMENSIONS ARE IN DEGREES.
GENERAL TOLERANCES ACCORDING TO:

-

MATERIAL :	FINISH :	SCALE : 1:15	
-	-	SIZE : A3	
		CREATION DATE : 10/05/2021	

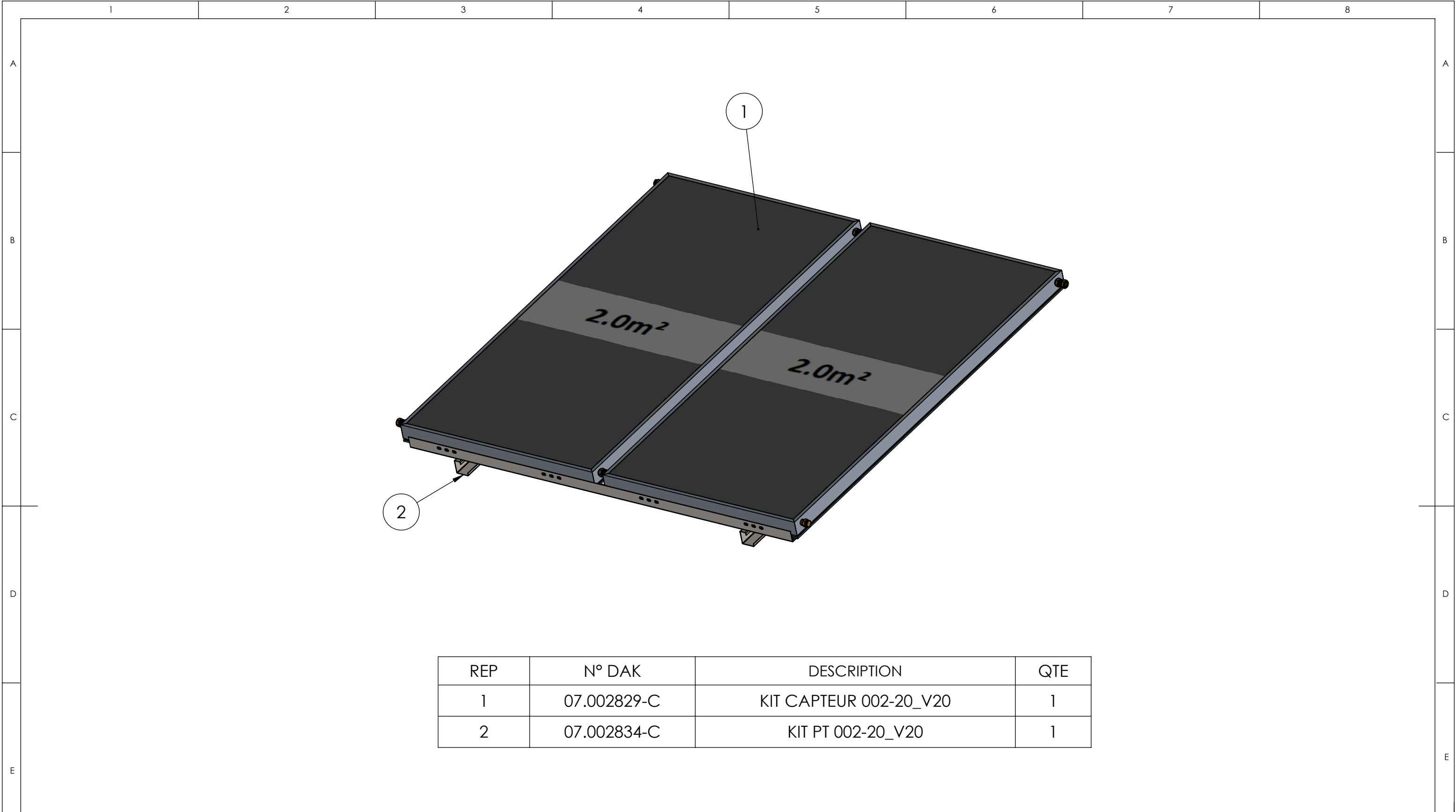
WEIGHT : 15 Kg	NAME : KIT PT 001-20_V19/V20 - 001-25_V20	PAGE: 3/3
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NAME	DATE & SIGNATURE
DESIGNER J.BRIARD	
CHECKER F.MYKIETA	
METHODS F.MYKIETA	

N° DAK INDUSTRIES REVISION :

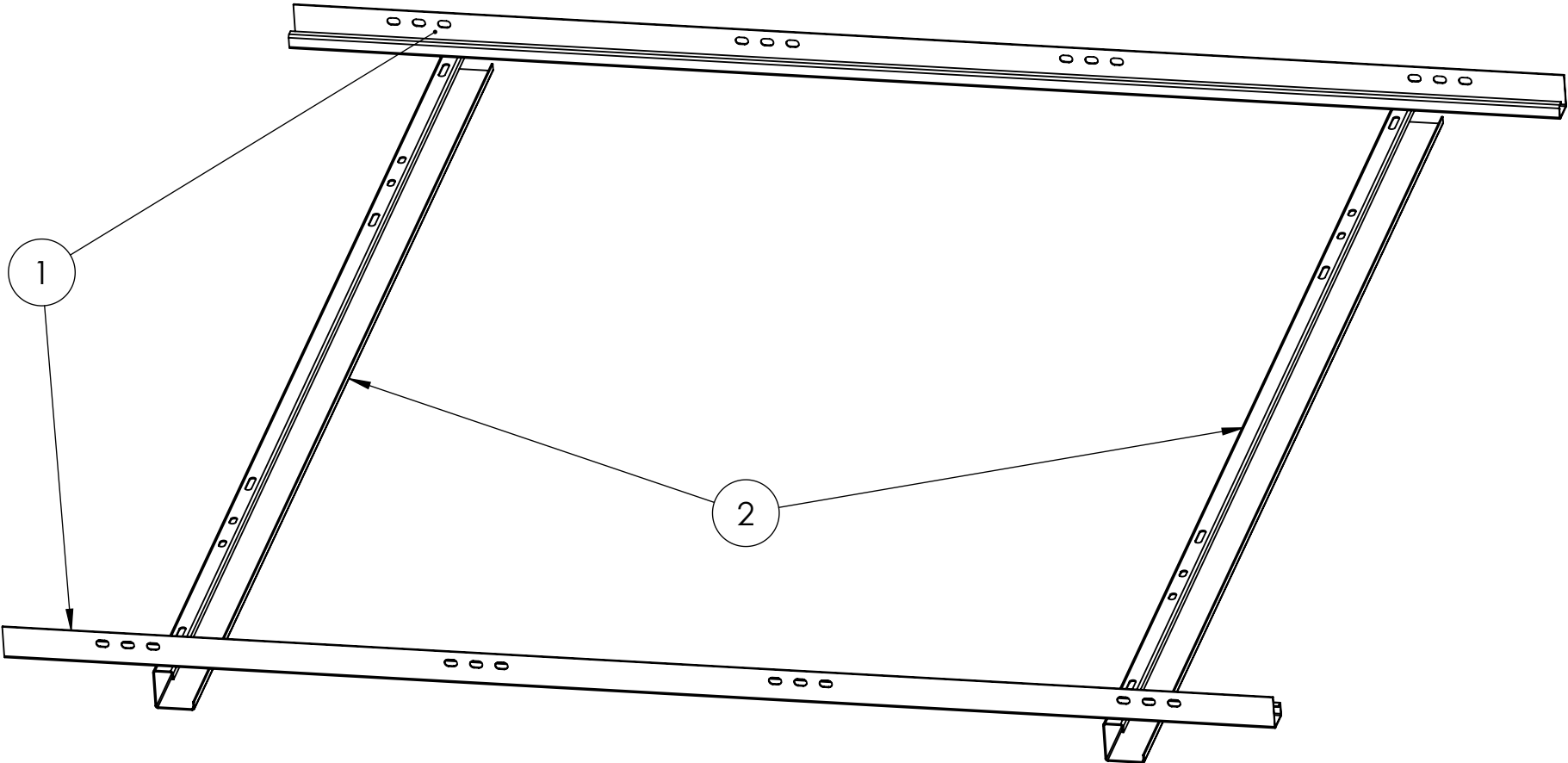
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STATUS : STANDARD



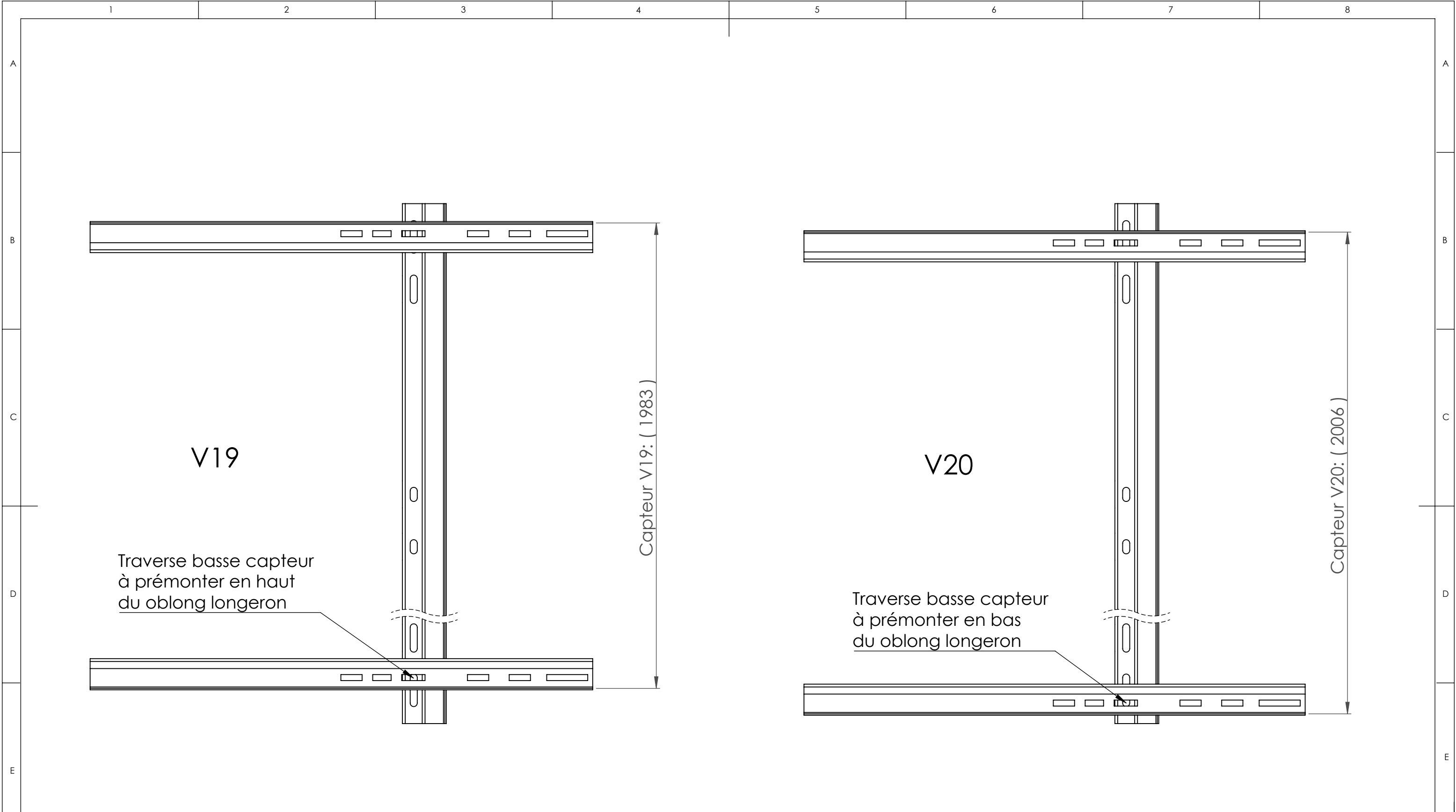
REP	N° DAK	DESCRIPTION	QTE
1	07.002829-C	KIT CAPTEUR 002-20_V20	1
2	07.002834-C	KIT PT 002-20_V20	1

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REV	DESCRIPTION	DATE			DESIGNER	J.BRIARD		
		xx/xx/20xx			CHECKER	F.MYKIETA		
					METHODS	F.MYKIETA		
				MATERIAL :	FINISH :	SCALE : 1:15	N° DAK INDUSTRIES REVISION : 07.002848 - C STATUS : STANDARD	
				-	-	SIZE : A3		
						CREATION DATE : 27/05/2021		
				WEIGHT : 83 Kg	NAME : CESC 002-20_V20 PT			PAGE: 1/1



REP	N° DAK	DESCRIPTION	QTE
1	07.002247-C	TRAVERSE SUPPORT CAPTEUR 2006	2
2	07.001608-D	LONGERON BALL CAPT LG2060	2

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REV	DESCRIPTION	DATE			DESIGNER	J.BRIARD		
		xx/xx/20xx			CHECKER	F.MYKIETA		
					METHODS	F.MYKIETA		
					MATERIAL :	FINISH :	SCALE : 1:10	N° DAK INDUSTRIES REVISION : 07.002834 - C STATUS : STANDARD
					-	-	SIZE : A3	
							CREATION DATE : 25/05/2021	
					WEIGHT : 19 Kg	NAME : KIT PT 002-20_V20		



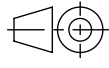
REVISIONS		
REV	DESCRIPTION	DATE
		xx/xx/20xx



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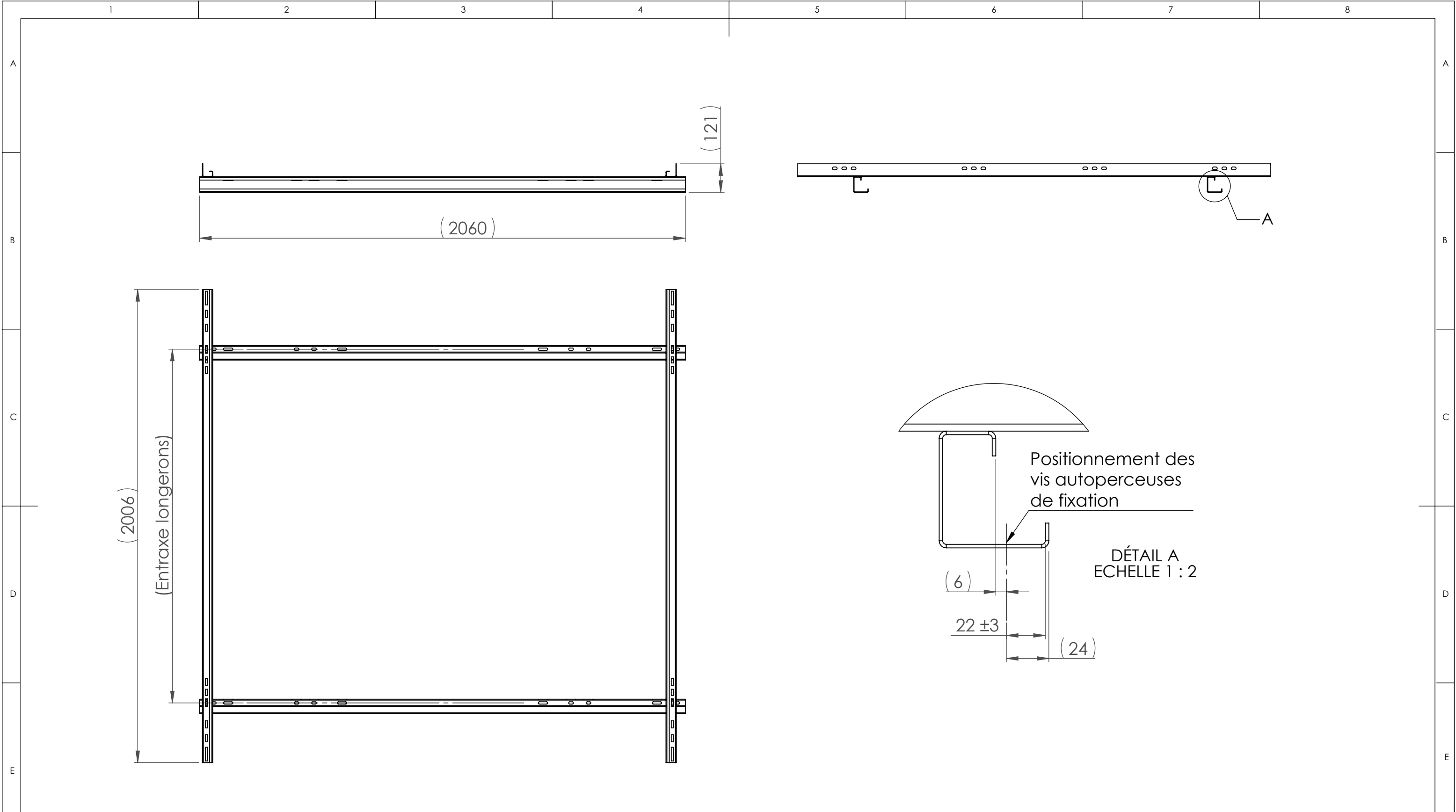
LINEAR DIMENSIONS ARE IN MILLIMETERS.
ANGULAR DIMENSIONS ARE IN DEGREES.
GENERAL TOLERANCES ACCORDING TO:

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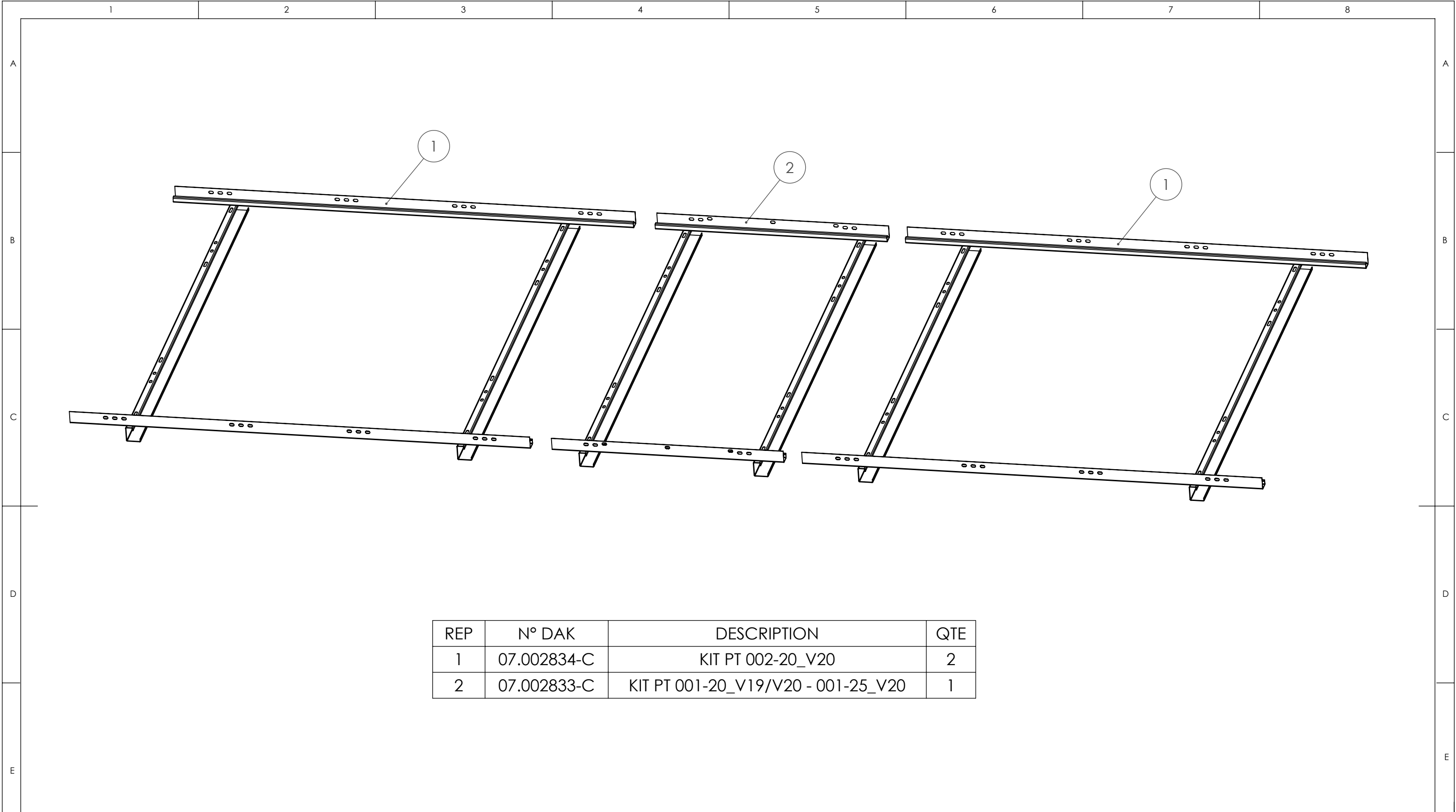
MATERIAL :	FINISH :	SCALE : 1:5		
-	-	SIZE : A3		
		CREATION DATE : 25/05/2021		
WEIGHT : 19 Kg		NAME : KIT PT 002-20_V20		PAGE: 2/3

NAME	DATE & SIGNATURE
DESIGNER J.BRIARD	
CHECKER F.MYKIETA	
METHODS F.MYKIETA	

N° DAK INDUSTRIES	REVISION :
07.002834 - C	
STATUS : STANDARD	

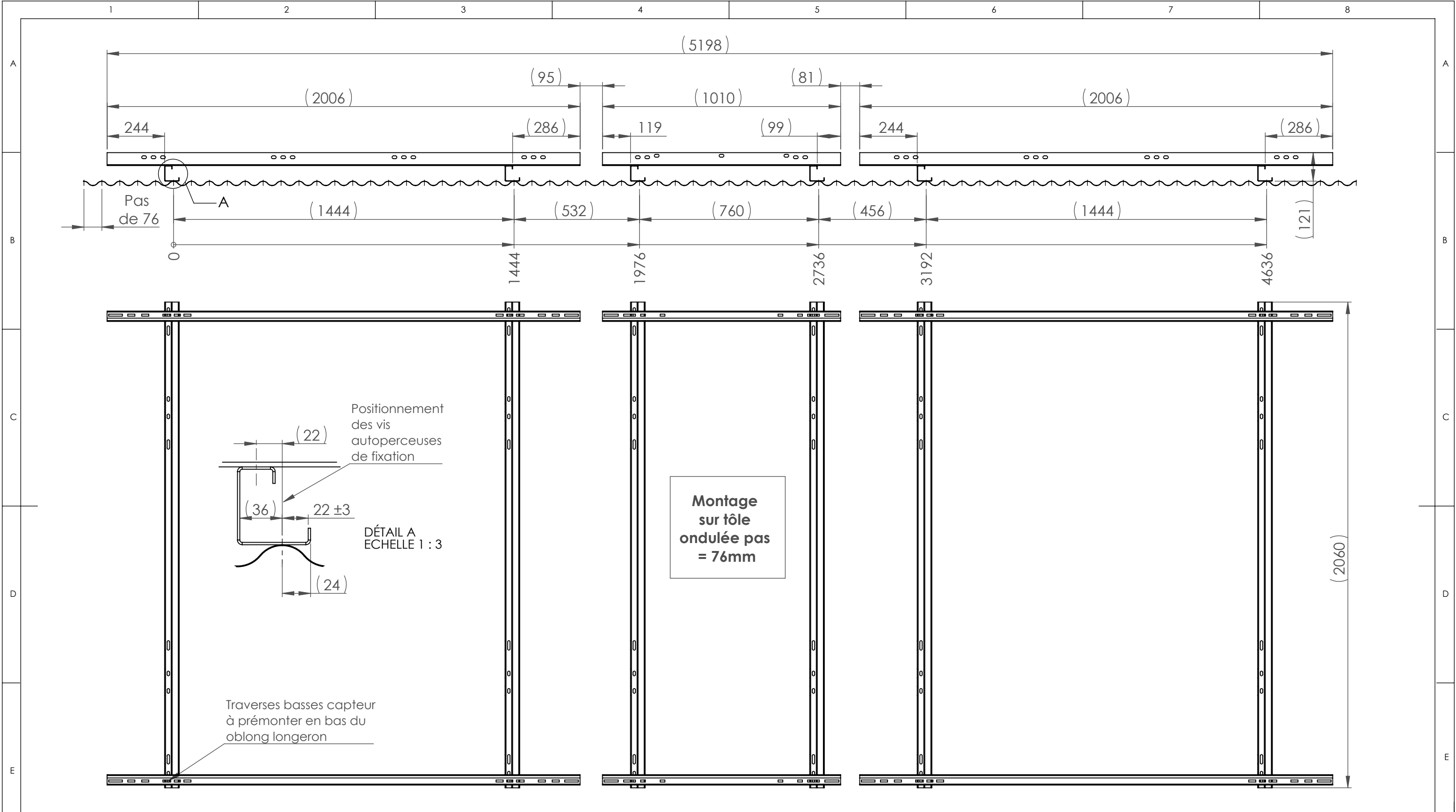


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REV	DESCRIPTION	DATE				DESIGNER	J.BRIARD			
		xx/xx/20xx				CHECKER	F.MYKIETA			
						METHODS	F.MYKIETA			
				MATERIAL :	FINISH :	SCALE : 1:15	N° DAK INDUSTRIES REVISION : 07.002834 - C STATUS : STANDARD			
				-	-	SIZE : A3				
						CREATION DATE : 25/05/2021				
				WEIGHT : 19 Kg		NAME : KIT PT 002-20_V20				PAGE: 3/3



REP	N° DAK	DESCRIPTION	QTE
1	07.002834-C	KIT PT 002-20_V20	2
2	07.002833-C	KIT PT 001-20_V19/V20 - 001-25_V20	1

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REV	DESCRIPTION	DATE				DESIGNER	J.BRIARD			
		xx/xx/20xx				CHECKER	F.MYKIETA			
						METHODS	A.CHAN			
				MATERIAL :	FINISH :	SCALE : 1:15		N° DAK INDUSTRIES REVISION : 07.002842 - C STATUS : STANDARD		
				-	-	SIZE : A3				
						CREATION DATE : 23/09/2021				
				WEIGHT :	53 Kg	NAME : KIT 005-20_V20 PT				PAGE: 1/3



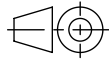
REVISIONS		
REV	DESCRIPTION	DATE
		xx/xx/20xx



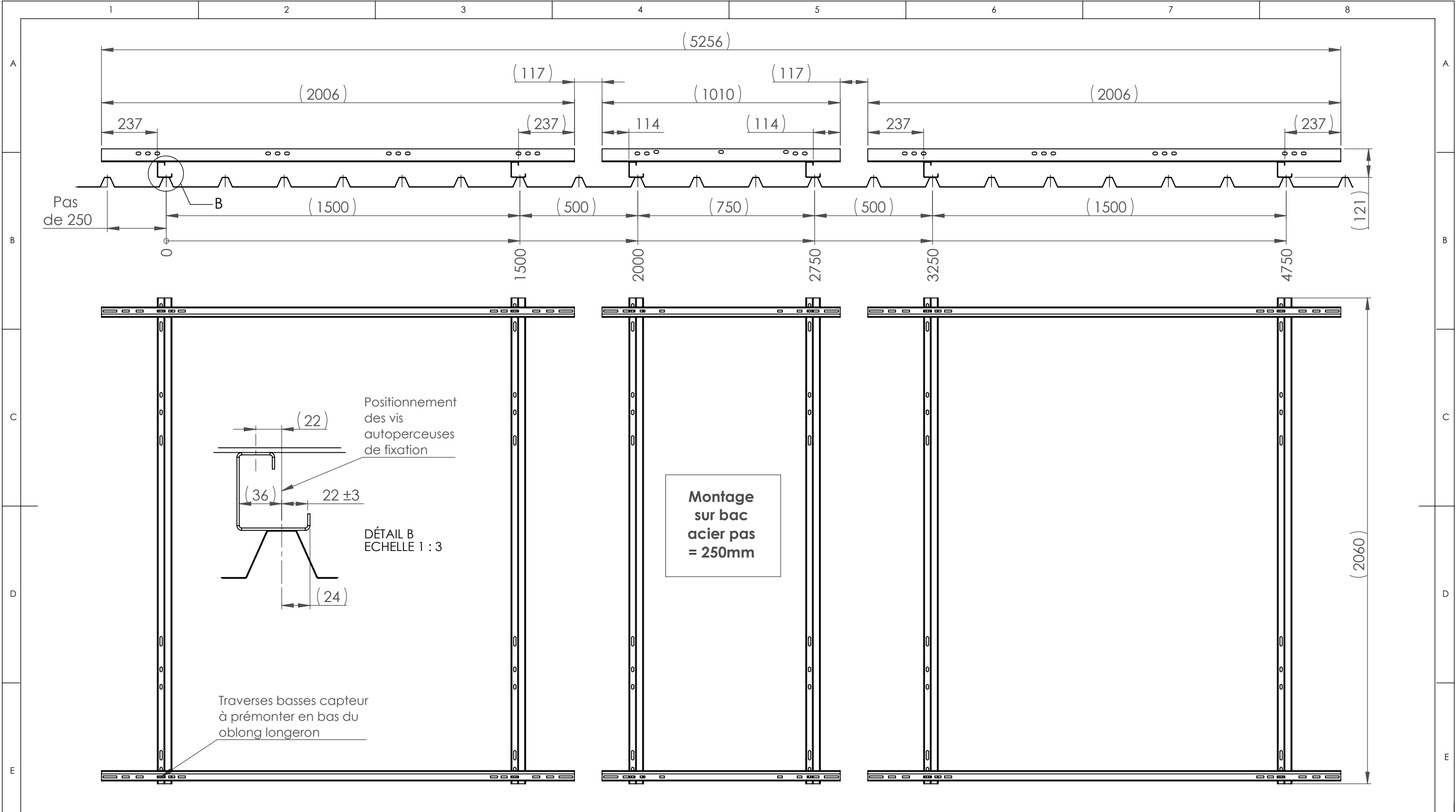
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LINEAR DIMENSIONS ARE IN MILLIMETERS. ANGULAR DIMENSIONS ARE IN DEGREES. GENERAL TOLERANCES ACCORDING TO: ±5mm

MATERIAL :	FINISH :
-	-
WEIGHT : 53 Kg	NAME : KIT 005-20_V20 PT

DESIGNER	J.BRIARD	N° DAK INDUSTRIES	REVISION :
CHECKER	F.MYKIETA		
METHODS	A.CHAN		
SCALE : 1:15			07.002842 - C
SIZE : A3			
CREATION DATE : 23/09/2021		STATUS : STANDARD	

PAGE: 2/3



REVISIONS		
REV	DESCRIPTION	DATE
		xx/xx/20xx



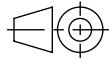
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LINEAR DIMENSIONS ARE IN MILLIMETERS. ANGULAR DIMENSIONS ARE IN DEGREES. GENERAL TOLERANCES ACCORDING TO: ±5mm

MATERIAL :	FINISH :
-	-

WEIGHT :	53 Kg	NAME :	KIT 005-20_V20 PT
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NAME	DATE & SIGNATURE
DESIGNER J.BRIARD	
CHECKER F.MYKIETA	
METHODS A.CHAN	

SCALE : 1:15		N° DAK INDUSTRIES REVISION :	
SIZE : A3			
CREATION DATE : 23/09/2021	07.002842 - C		
	STATUS : STANDARD		

PAGE: 3/3