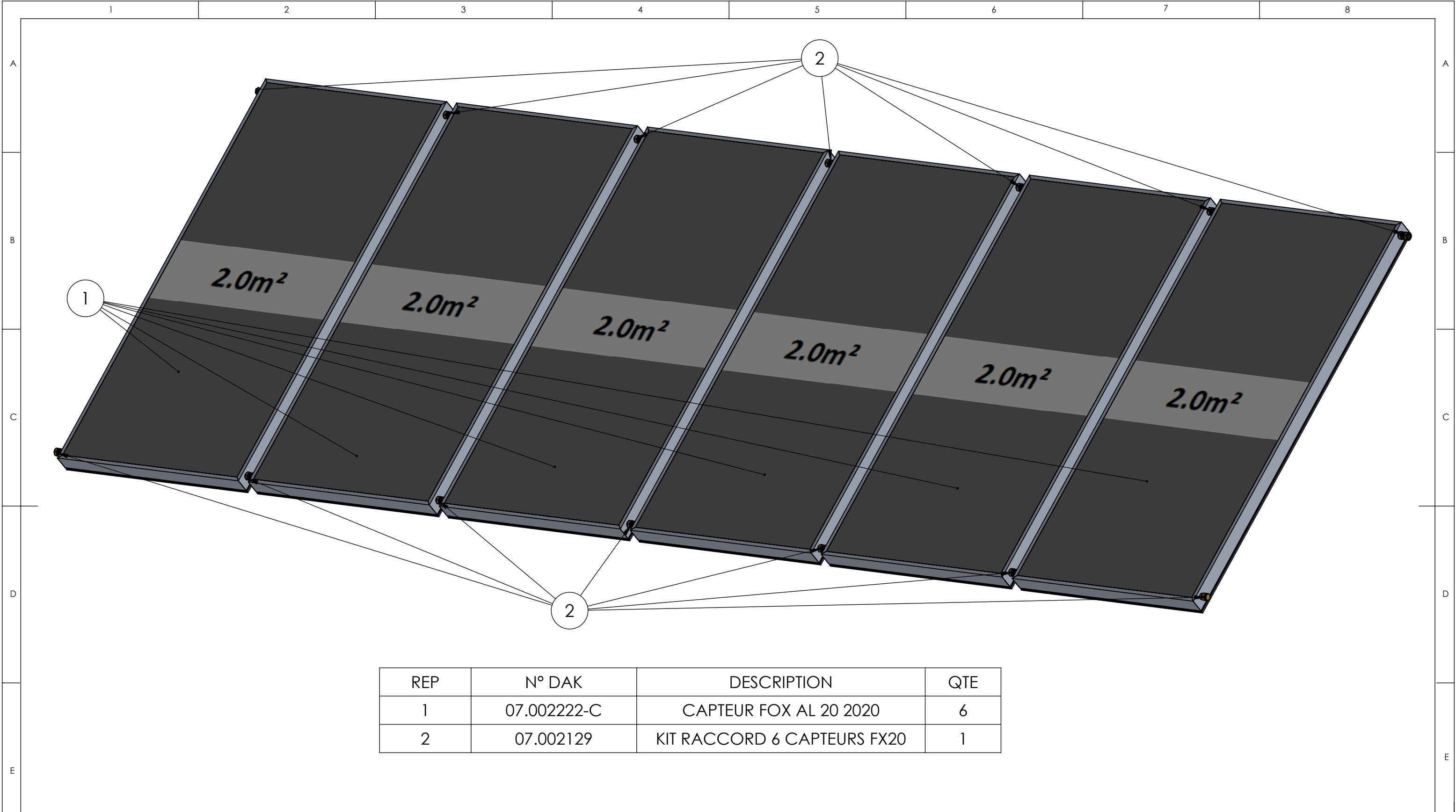
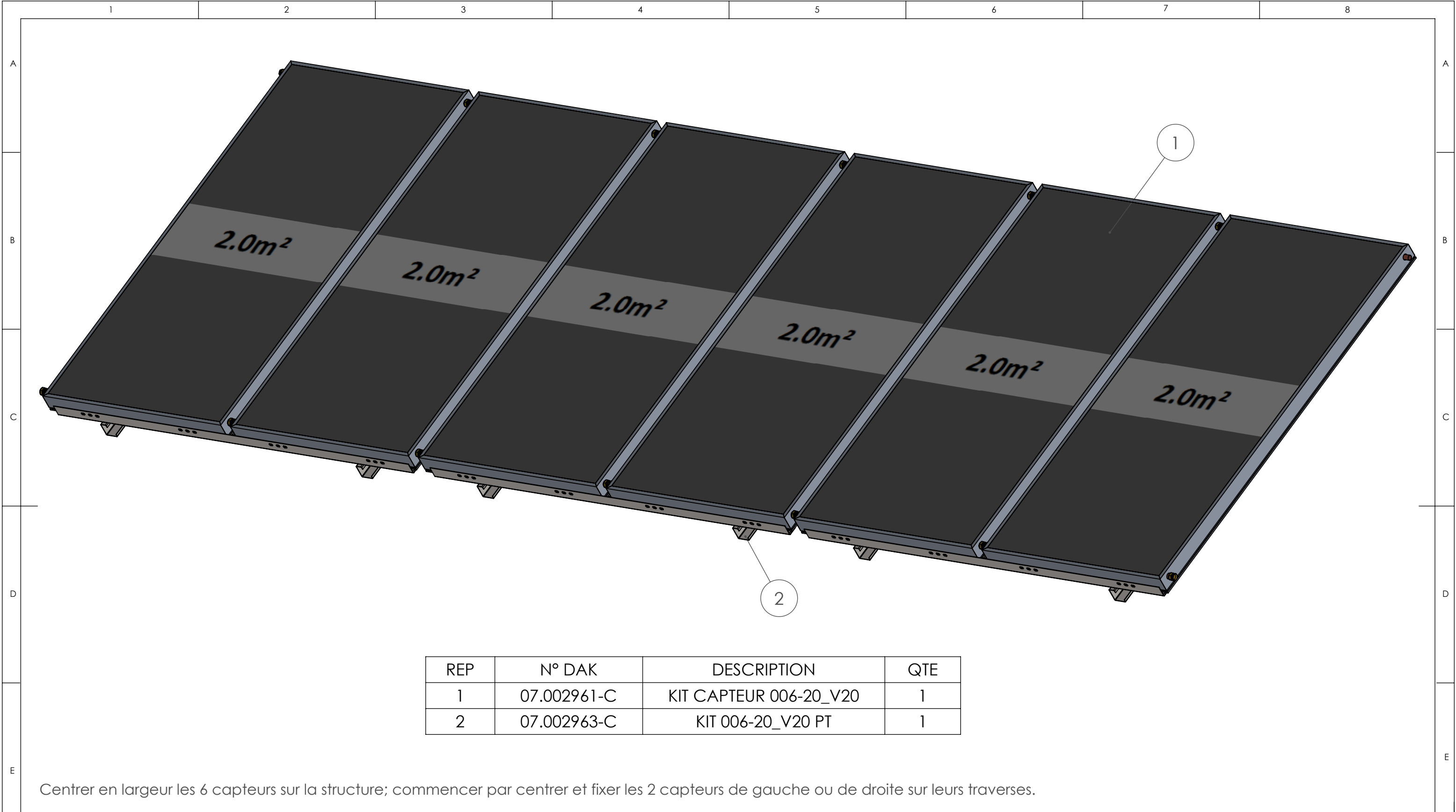




REP	N° DAK	DESCRIPTION	QTE
1	07.002222-C	CAPTEUR FOX AL 20 2020	6
2	07.002129	KIT RACCORD 6 CAPTEURS FX20	1

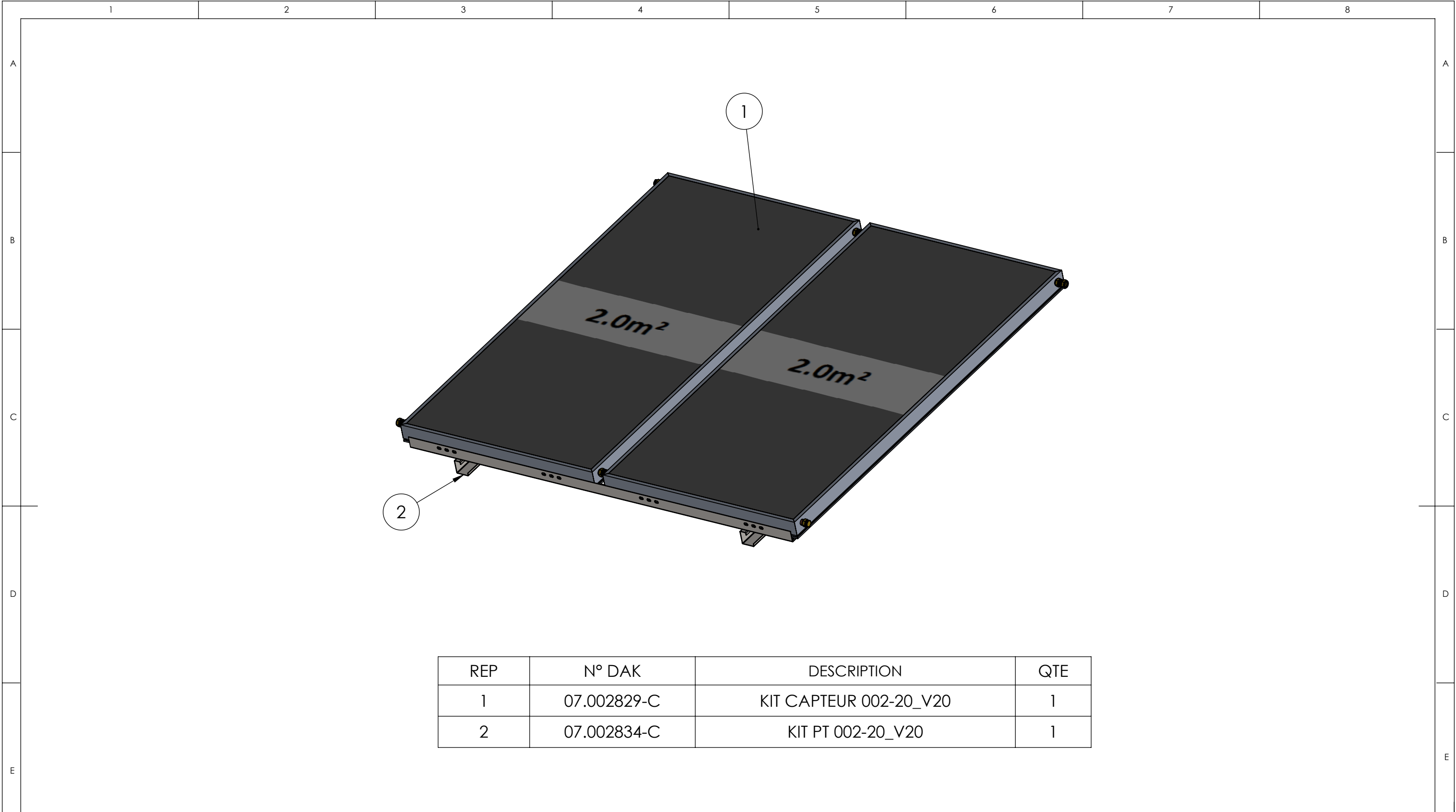
REVISIONS			Informations contained in this drawing are the sole properties of DAK INDUSTRIES. Reproduction in part or whole without the written permission is prohibited.	LINEAR DIMENSIONS ARE IN MILLIMETERS. ANGULAR DIMENSIONS ARE IN DEGREES. GENERAL TOLERANCES ACCORDING TO:			NAME	DATE & SIGNATURE	
REV	DESCRIPTION	DATE		MATERIAL :	FINISH :	DESIGNER	J.BRIARD		
		xx/xx/20xx		-	-	CHECKER	F.MYKIETA		
						METHODS	A.CHAN		
						SCALE : 1:15	N° DAK INDUSTRIES REVISION : 07.002961 - C STATUS : STANDARD		
						SIZE : A3			
						CREATION DATE : 23/12/2021			
			WEIGHT : 192 Kg	NAME : KIT CAPTEUR 006-20_V20				PAGE: 1/1	



REP	N° DAK	DESCRIPTION	QTE
1	07.002961-C	KIT CAPTEUR 006-20_V20	1
2	07.002963-C	KIT 006-20_V20 PT	1

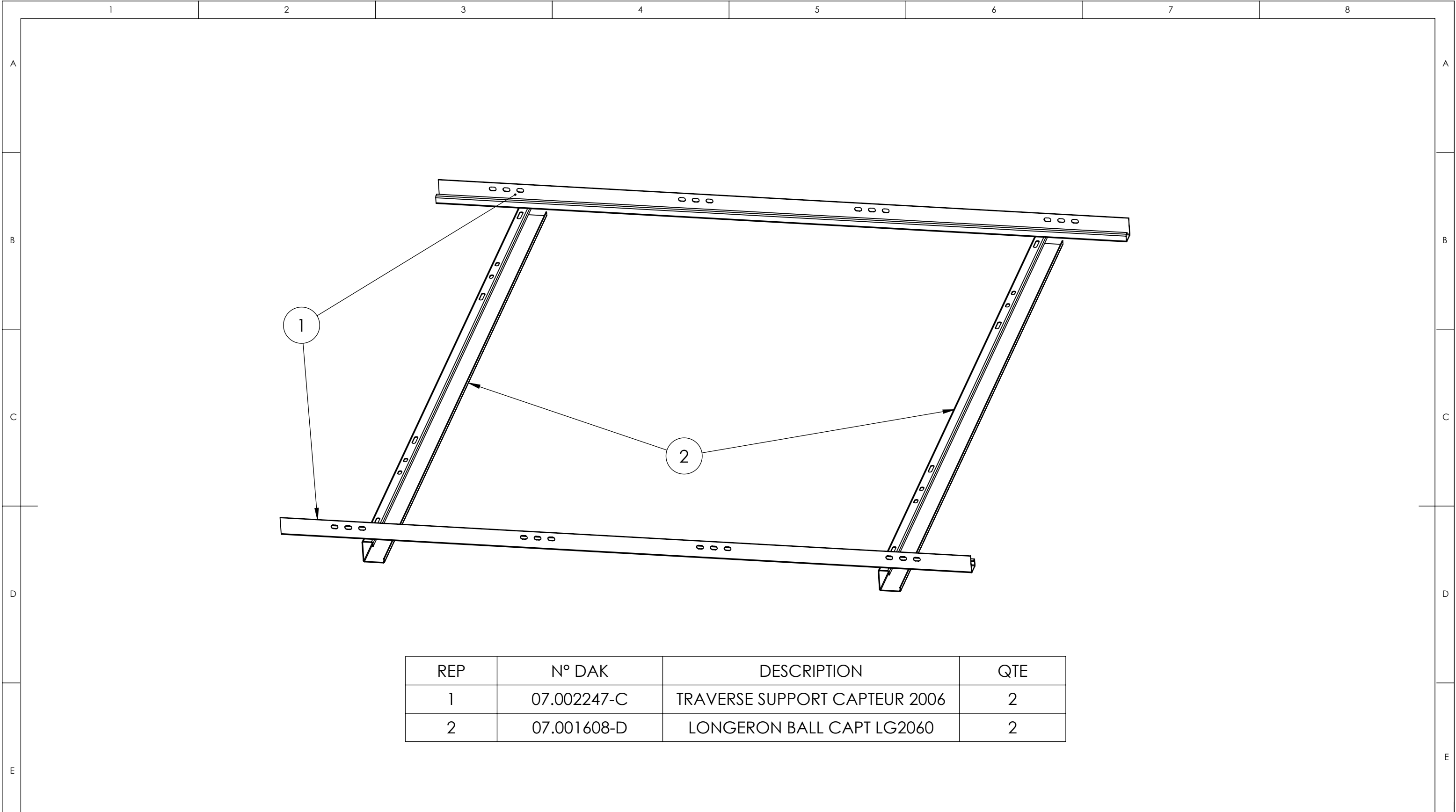
Centrer en largeur les 6 capteurs sur la structure; commencer par centrer et fixer les 2 capteurs de gauche ou de droite sur leurs traverses.

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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 : 07.002965 - C STATUS : STANDARD				
				-	-	SIZE : A3						
						CREATION DATE : 23/12/2021						
				WEIGHT : 249 Kg		NAME : CESC 006-20_V20 PT						PAGE: 1/1

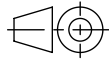


REP	N° DAK	DESCRIPTION	QTE
1	07.002829-C	KIT CAPTEUR 002-20_V20	1
2	07.002834-C	KIT PT 002-20_V20	1

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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

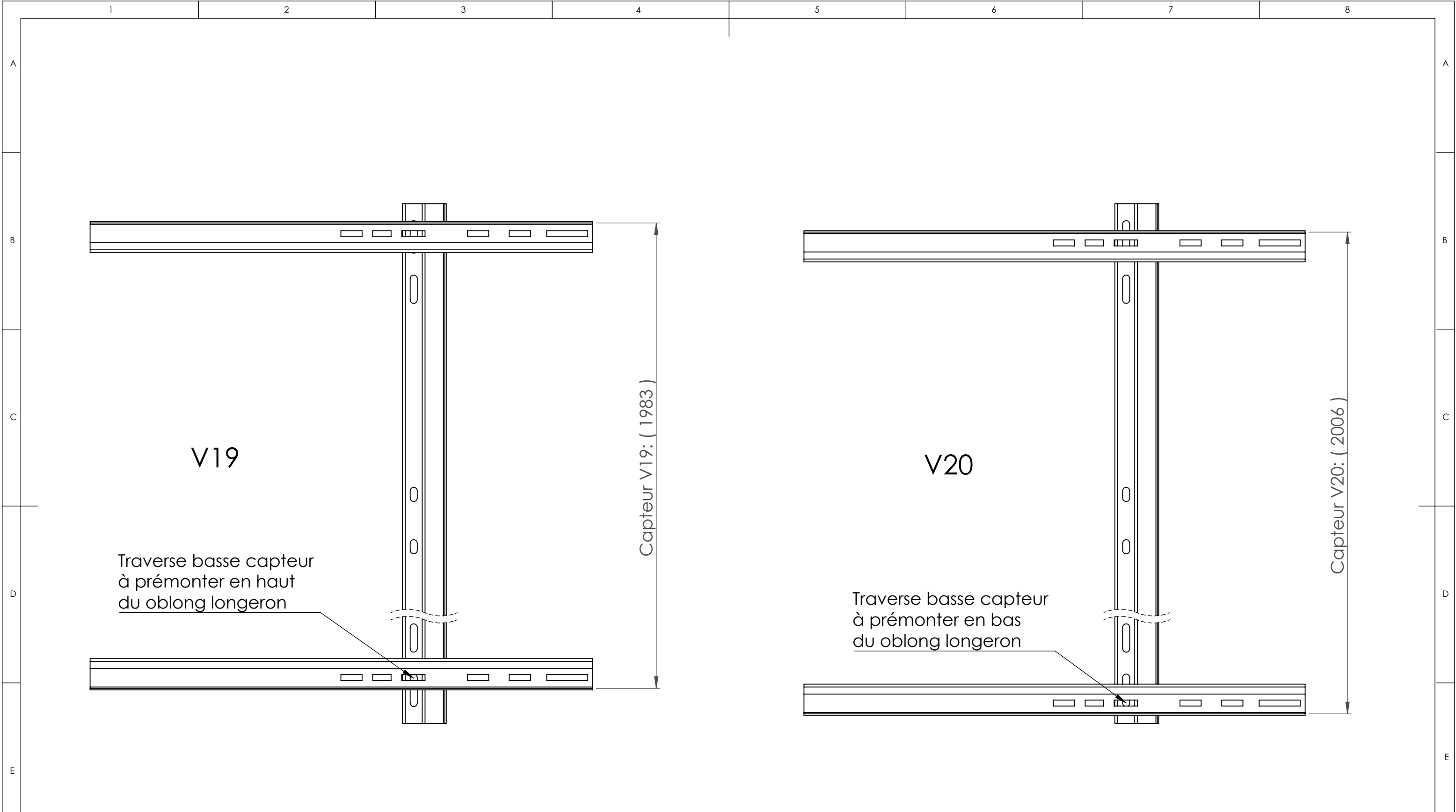
REVISIONS			 Informations contained in this drawing are the sole properties of DAK INDUSTRIES. Reproduction in part or whole without the written permission is prohibited.	LINEAR DIMENSIONS ARE IN MILLIMETERS. ANGULAR DIMENSIONS ARE IN DEGREES. GENERAL TOLERANCES ACCORDING TO: -		NAME	DATE & SIGNATURE	
REV	DESCRIPTION	DATE			DESIGNER	J.BRIARD		
		xx/xx/20xx			CHECKER	F.MYKIETA		
					METHODS	F.MYKIETA		
					MATERIAL :	FINISH :	SCALE : 1:10	
					-	-	SIZE : A3	
							CREATION DATE : 25/05/2021	
					WEIGHT : 19 Kg	NAME : KIT PT 002-20_V20		

N° DAK INDUSTRIES

REVISION :

07.002834 - C

STATUS : STANDARD



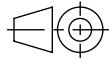
REVISIONS		
REV	DESCRIPTION	DATE
		xx/xx/20xx



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

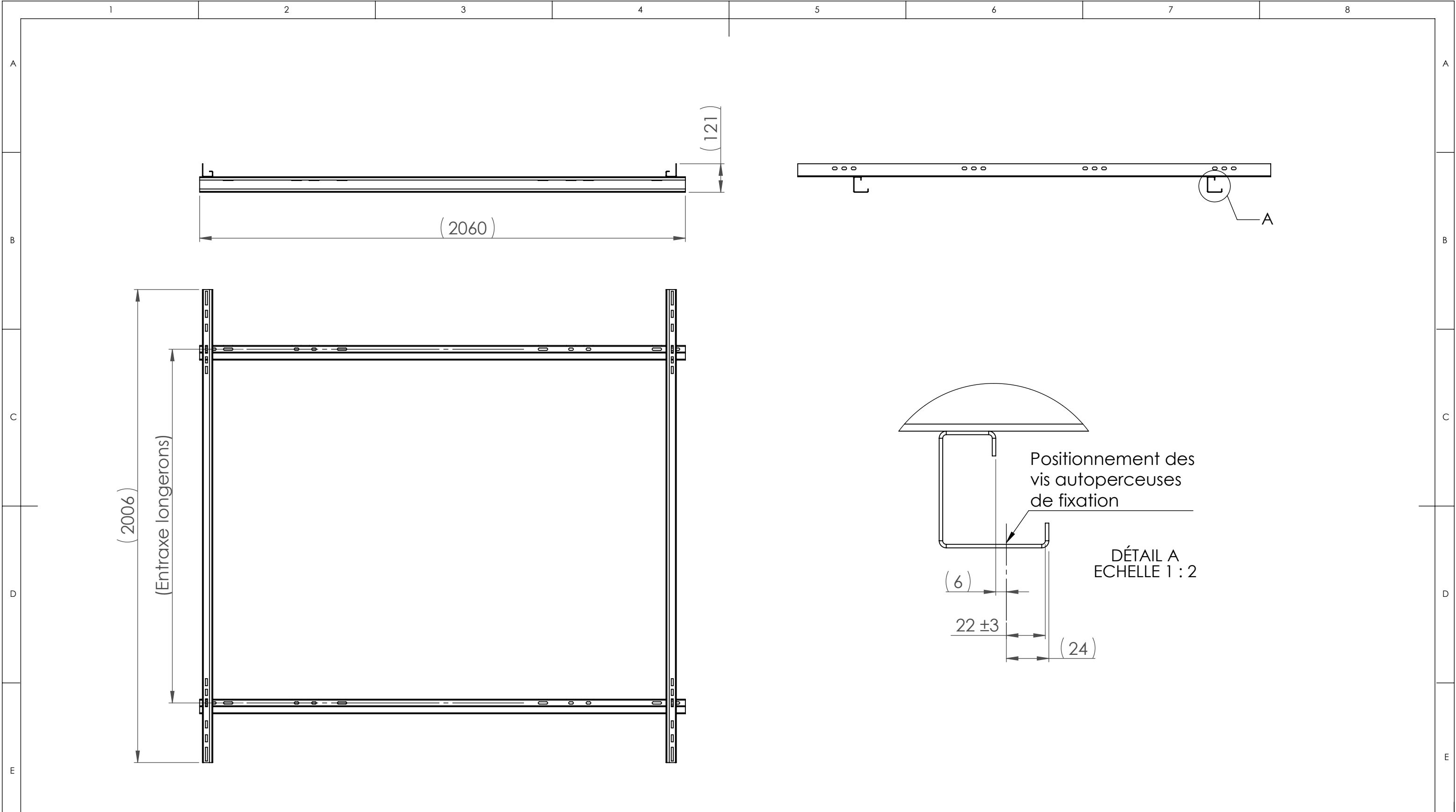
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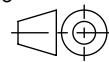
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WEIGHT : 19 Kg	NAME : KIT PT 002-20_V20		

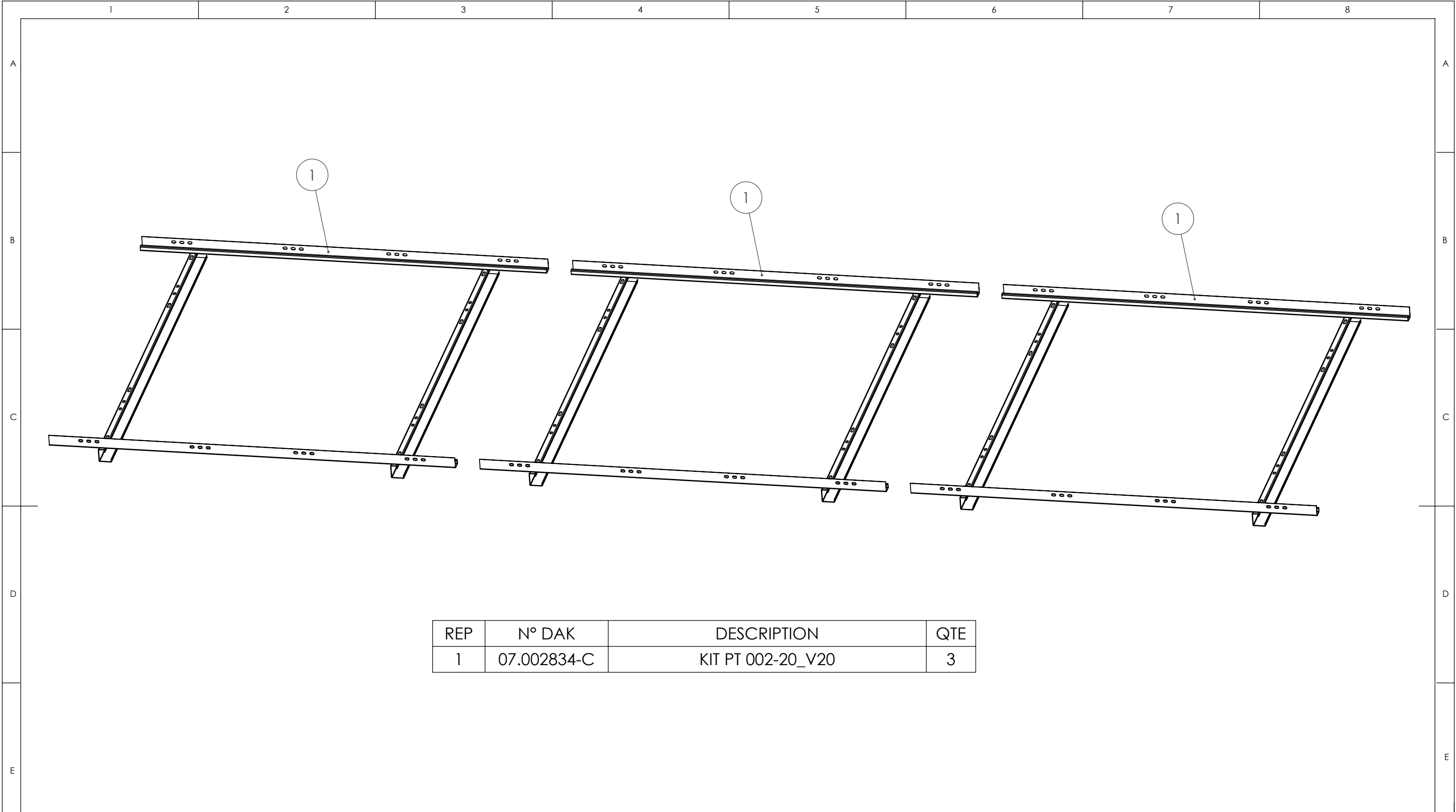
NAME	DATE & SIGNATURE
DESIGNER J.BRIARD	
CHECKER F.MYKIETA	
METHODS F.MYKIETA	

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

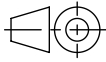
PAGE: 2/3



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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	3

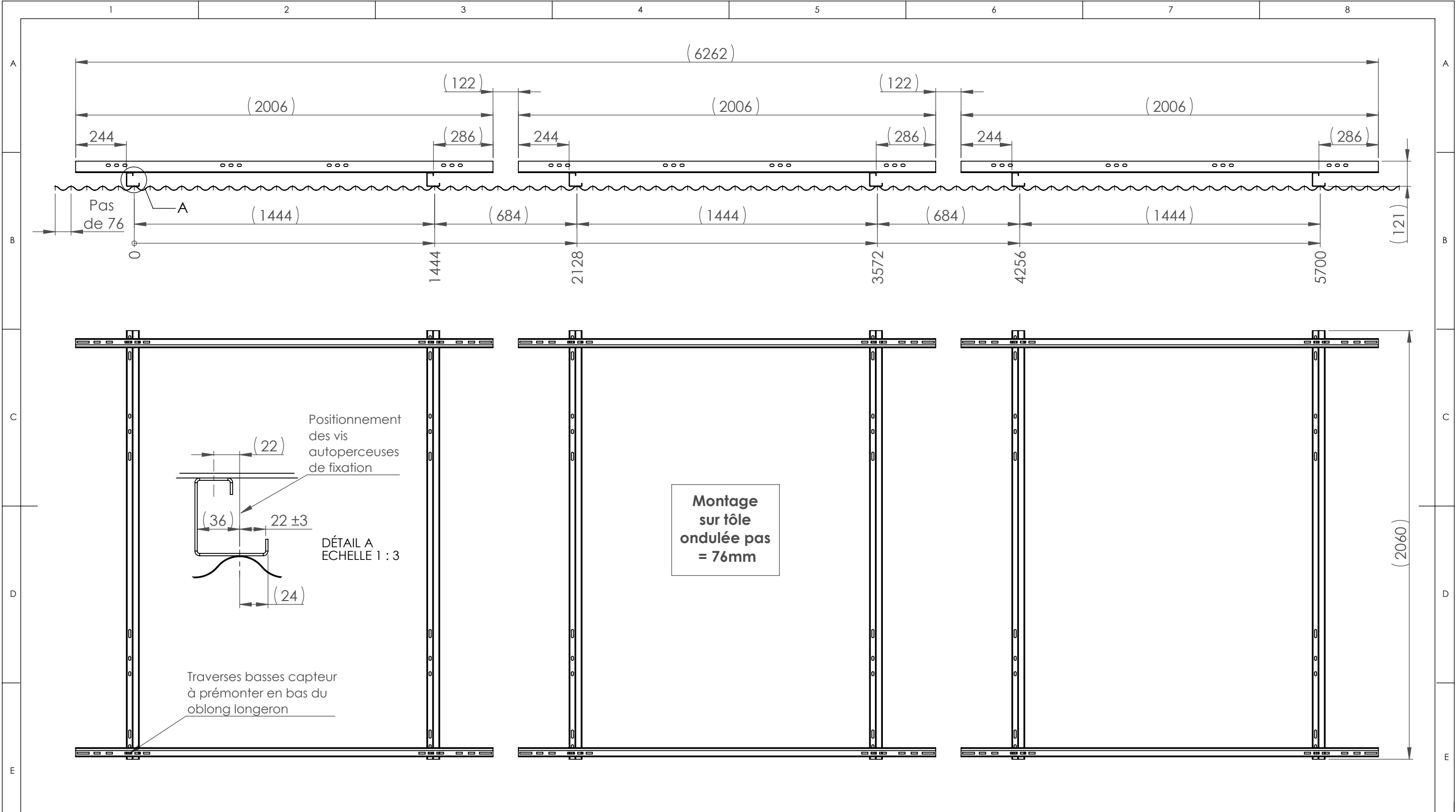
REVISIONS			 Informations contained in this drawing are the sole properties of DAK INDUSTRIES. Reproduction in part or whole without the written permission is prohibited.	LINEAR DIMENSIONS ARE IN MILLIMETERS. ANGULAR DIMENSIONS ARE IN DEGREES. GENERAL TOLERANCES ACCORDING TO: -		NAME	DATE & SIGNATURE	
REV	DESCRIPTION	DATE			DESIGNER	J.BRIARD		
		xx/xx/20xx			CHECKER	F.MYKIETA		
					METHODS	A.CHAN		
					MATERIAL :	FINISH :	SCALE : 1:17	
					-	-	SIZE : A3	
							CREATION DATE : 23/12/2021	
					WEIGHT : 57 Kg	NAME : KIT 006-20_V20 PT		

N° DAK INDUSTRIES

REVISION :

07.002963 - C

STATUS : STANDARD

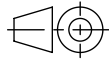


REVISIONS		
REV	DESCRIPTION	DATE
		xx/xx/20xx



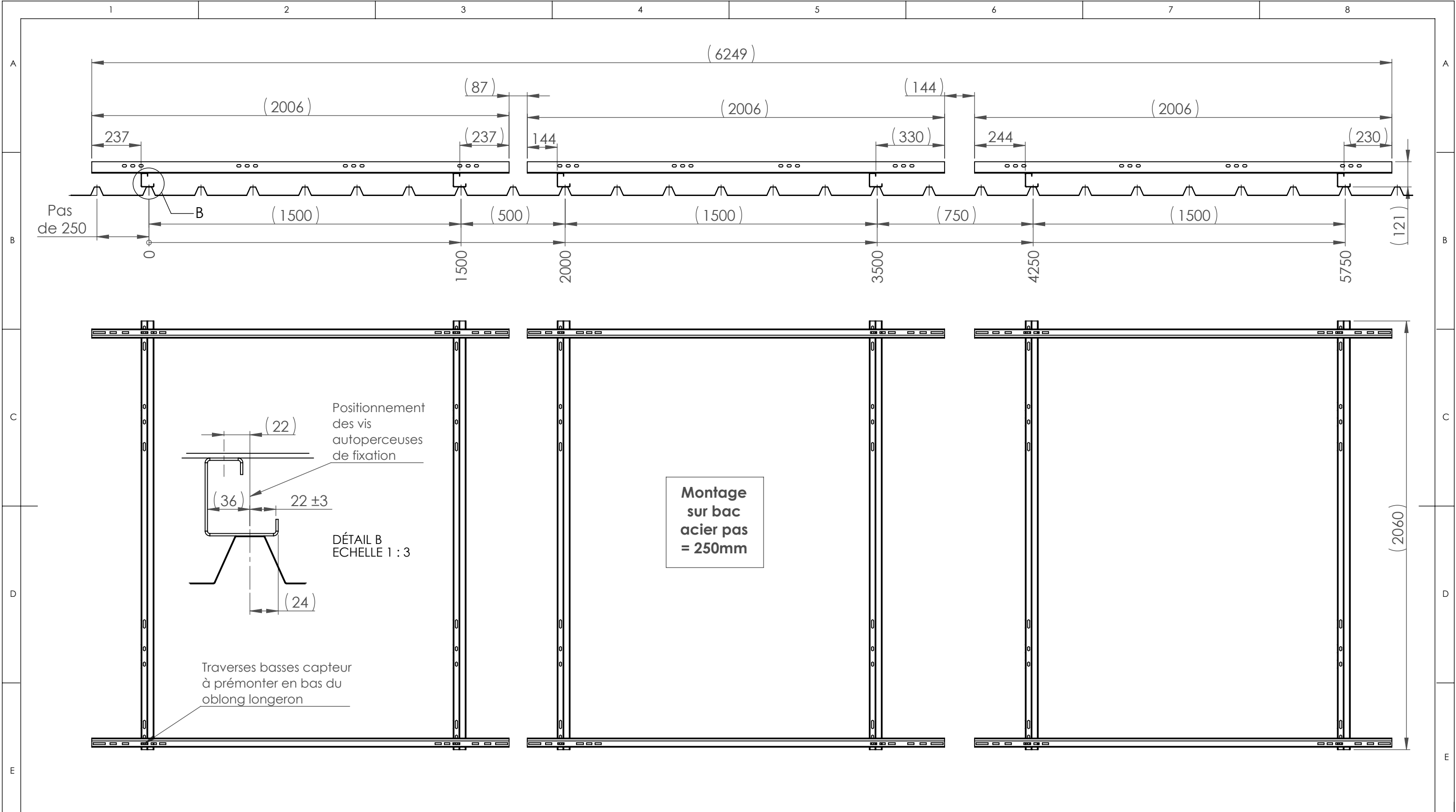
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LINEAR DIMENSIONS ARE IN MILLIMETERS. ANGULAR DIMENSIONS ARE IN DEGREES. GENERAL TOLERANCES ACCORDING TO: ±5mm

MATERIAL :	FINISH :	SCALE : 1:17		N° DAK INDUSTRIES REVISION : 07.002963 - C
-	-	SIZE : A3		
WEIGHT : 57 Kg		NAME : KIT 006-20_V20 PT		STATUS : STANDARD
		CREATION DATE : 23/12/2021		

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

PAGE: 2/3



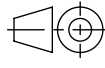
REVISIONS		
REV	DESCRIPTION	DATE
		xx/xx/20xx



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

MATERIAL :	FINISH :
-	-
WEIGHT : 57 Kg	NAME : KIT 006-20_V20 PT

DESIGNER	J.BRIARD	
CHECKER	F.MYKIETA	
METHODS	A.CHAN	
SCALE : 1:17		N° DAK INDUSTRIES REVISION :
SIZE : A3		
CREATION DATE : 23/12/2021		07.002963 - C
		STATUS : STANDARD

PAGE: 3/3