

SOUMISSION

SIGNATURE:

DATE:

SCEAU CLIENT:

SCEAU INGENIER:

ATTENTION!
POUR TOUTES INFORMATIONS TECHNIQUES,
CONTACTEZ LE OU LA RESPONSABLE DE CE
PROJET AU NUMERO DE TELEPHONE CI-BAS,
AVANT LE DEBUT DES TRAVAUX OU EN
COURS DE PROJET

COMMENTAIRES:
ADRESSE COURRIEL: projets@ascenseursaltitude.com
SIEGE SOCIAL: (514) 506-5383

NOTES:
VERIFIER LES CONDITIONS EXISTANTES SUR
LE CHANTIER ET AJUSTER AU BESOIN.

TOUS LES TRAVAUX SERONT EXECUTES:

-SELON LES STANDARDS ETABLIS ET
CONFORMEMENT AUX EXIGENCES DES
CODES EN VIGEUR.

-SELON LES REGLES DE L'ART.

-S'IL Y A LIEU EN CONFORMITE AVEC LES
RECOMMANDATIONS DES FABRICANTS DE
MATERIAUX ET/OU D'EQUIPEMENT.

REVISION	DATE	DESCRIPTION	PAR
00	2021-12-03	SOUMISSION	S.L.

PROJET:

CAPREIT (ASC.01)

ARCHITECTE:

CONSULTANT:

ENTREPRENEUR GENERAL:



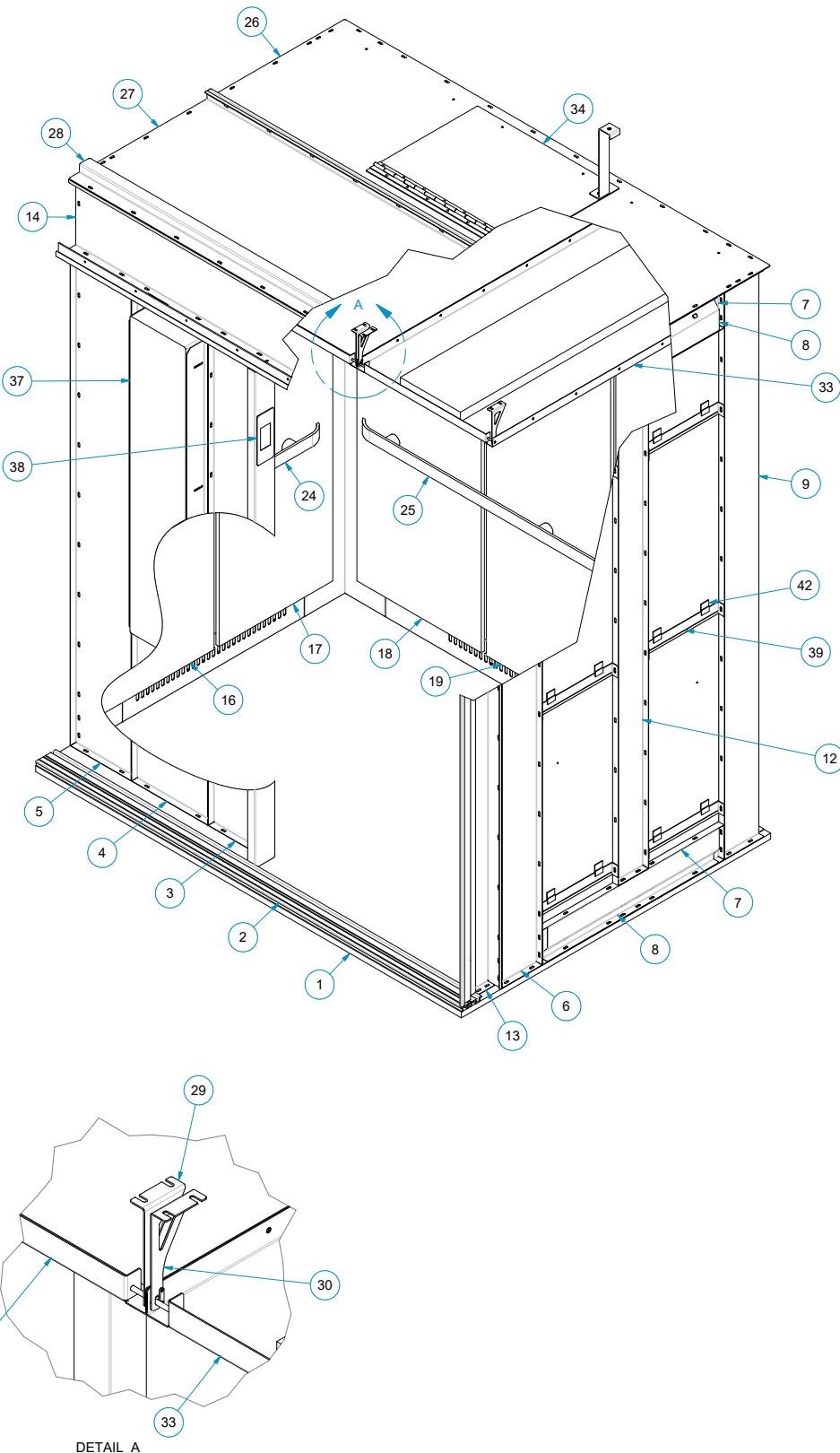
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CLASSIFICATION: ASCENSEUR
HYDRAULIQUE CLASSE C2

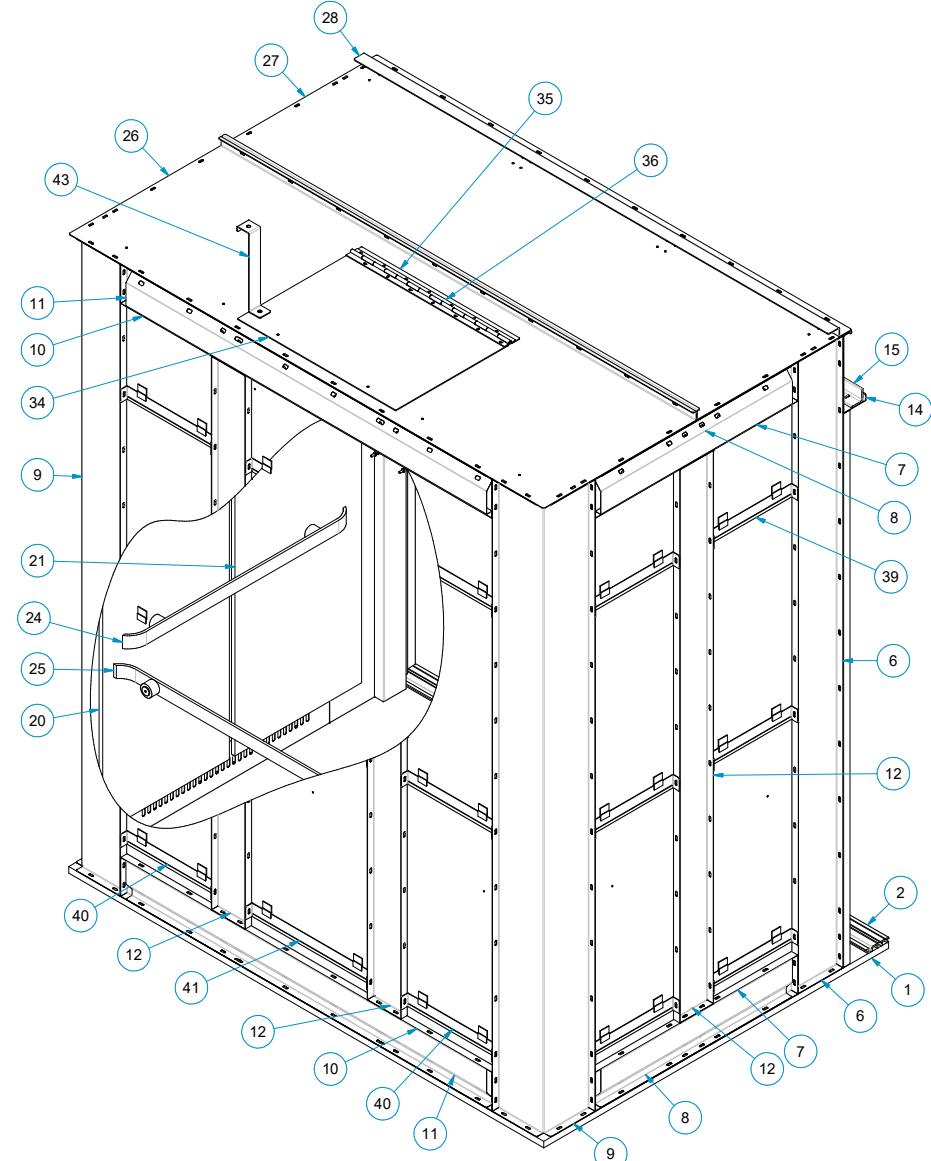
DESSINE PAR: S. LEDUC	DATE: 2021-12-03	ECHELLE: N.T.S.
VERIFIE PAR: J.-F. LANGEVIN	DATE: 2021-12-03	PAGE: 1 DE 32

FICHIER:

C00004.01 R00



NOMENCLATURE			NOMENCLATURE		
ITEM	QTES	DESCRIPTION	ITEM	QTES	DESCRIPTION
23	14	WALL STUD 2" LONG, 1/4" - 20 THREADS	23	14	PLYWOOD 1"
24	2	RAMPE ACIER INOX., FINI #4	24	2	ALUMINIUM 6063 T6 (A-24985)
25	1	RAMPE ACIER INOX., FINI #4	25	1	PL 16 GA - ACIER INOX., FINI #4
26	1	PL 12 GA - CRS ASTM A1008, BLANC RAL 9003	26	1	PL 16 GA - ACIER INOX., FINI #4
27	1	PL 12 GA - CRS ASTM A1008, BLANC RAL 9003	27	1	PL 16 GA - ACIER INOX., FINI #4
28	1	PL 12 GA - CRS ASTM A1008, BLANC RAL 9003	28	1	PL 16 GA - ACIER INOX., FINI #4
29	3	PL 14 GA - CRS ASTM A1008, FINI BRUTE	29	3	PL 16 GA - ACIER INOX., FINI #4
30	3	PL 14 GA - CRS ASTM A1008, FINI BRUTE	30	3	PL 22 GA - ACIER INOX., FINI BRUTE
31	6	PL 14 GA - CRS ASTM A1008, FINI BRUTE	31	6	PL 16 GA - ACIER INOX., FINI #4
32	1	ASSEMBLAGE	32	1	PL 16 GA - ACIER INOX., FINI #4
33	2	ASSEMBLAGE	33	2	PL 22 GA - ACIER INOX., FINI BRUTE
34	1	ASSEMBLAGE	34	1	PL 16 GA - ACIER INOX., FINI #4
35	1	PL 12 GA - CRS ASTM A1008, BLANC RAL 9003	35	1	PL 16 GA - ACIER INOX., FINI #4
36	1	PIANO HINGE 0.120" THICK, 2' 4 FT. STEEL	36	1	L 2" x 2" x 1/4" - ACIER 44W, FINI BRUTE
37	1	COP PRINCIPAL	37	1	MDF 5/8" - STRATIFIÉ
38	1	LANTERNE D'ARRIVÉE LUX L430X	38	1	MDF 5/8" - STRATIFIÉ
39	12	PL 14 GA - ACIER INOX., FINI BRUTE	39	12	MDF 5/8" - STRATIFIÉ
40	6	PL 14 GA - ACIER INOX., FINI BRUTE	40	6	MDF 5/8" - STRATIFIÉ
41	3	PL 14 GA - ACIER INOX., FINI BRUTE	41	3	MDF 5/8" - STRATIFIÉ
42	42	PLAQUE DE RETENU - ALUMINIUM	42	42	MDF 5/8" - STRATIFIÉ
43	1	PL 12 GA - CRS ASTM A1008, BLANC RAL 9003	43	1	MDF 5/8" - STRATIFIÉ
			22	1	MDF 5/8" - STRATIFIÉ
					C00004.01-22 R00



DETAIL A
SCALE 1/4

SOUMISSION

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SCEAU INGENIEUR:

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REVISION	DATE	DESCRIPTION	PAR
00	2021-12-03	SOUMISSION	S.L.

PROJET:

CAPREIT (ASC.01)

ARCHITECTE:

CONSULTANT:

ENTREPRENEUR GENERAL:



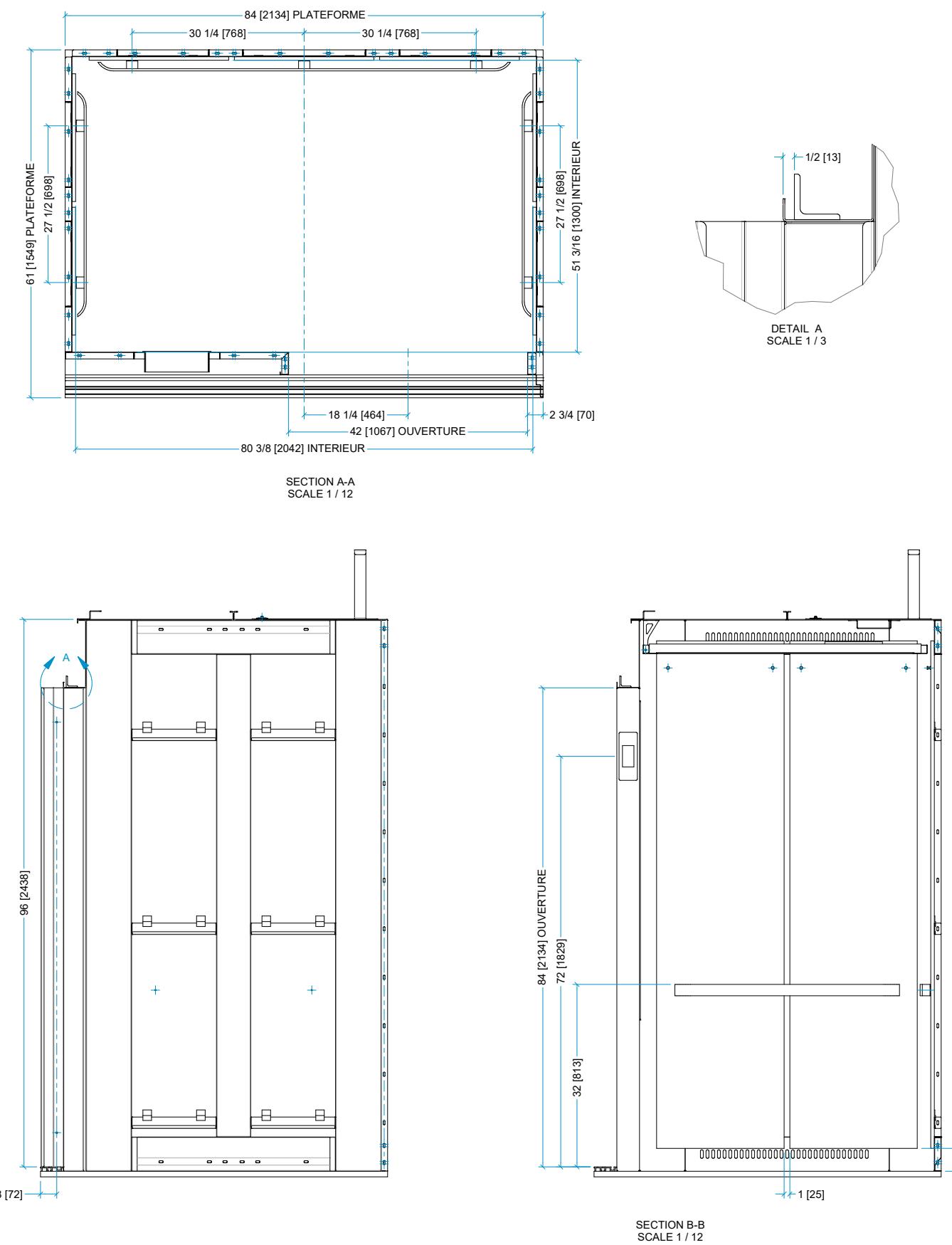
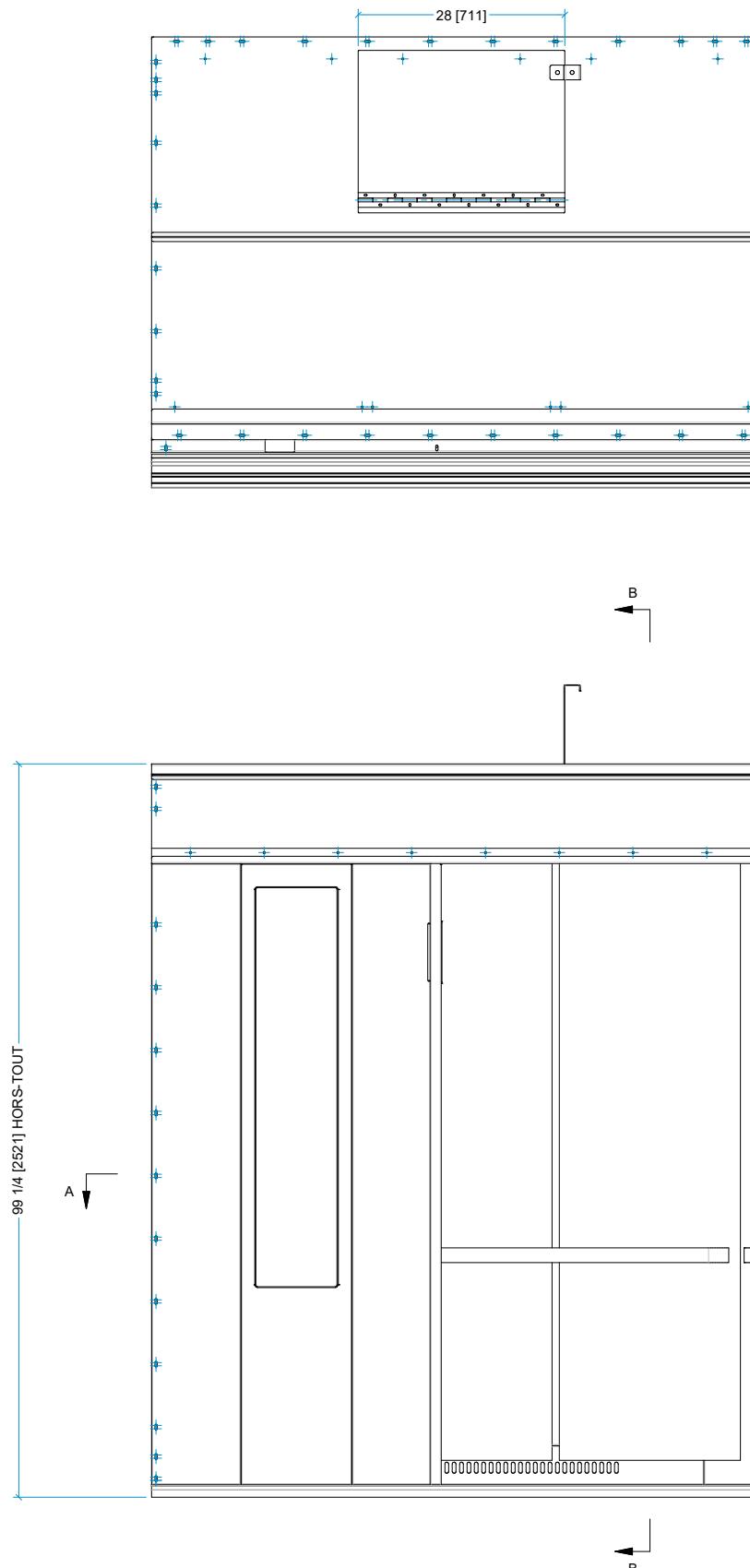
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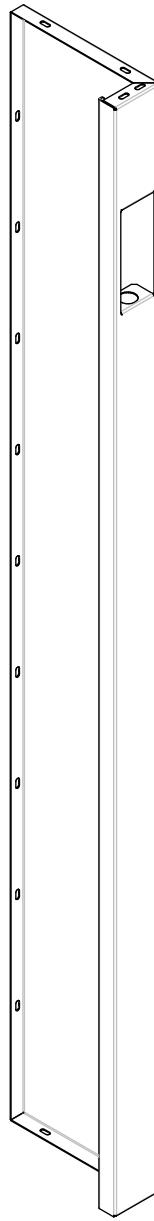
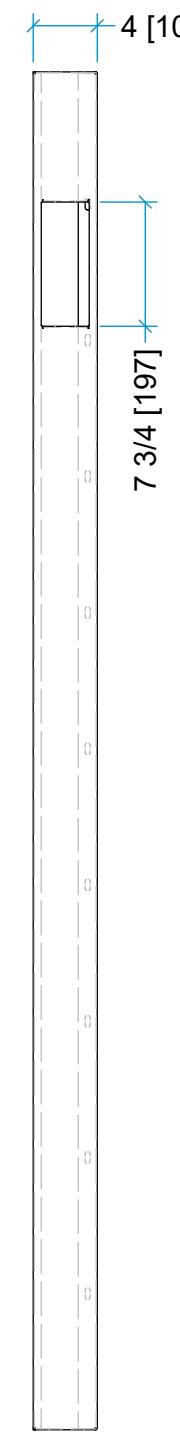
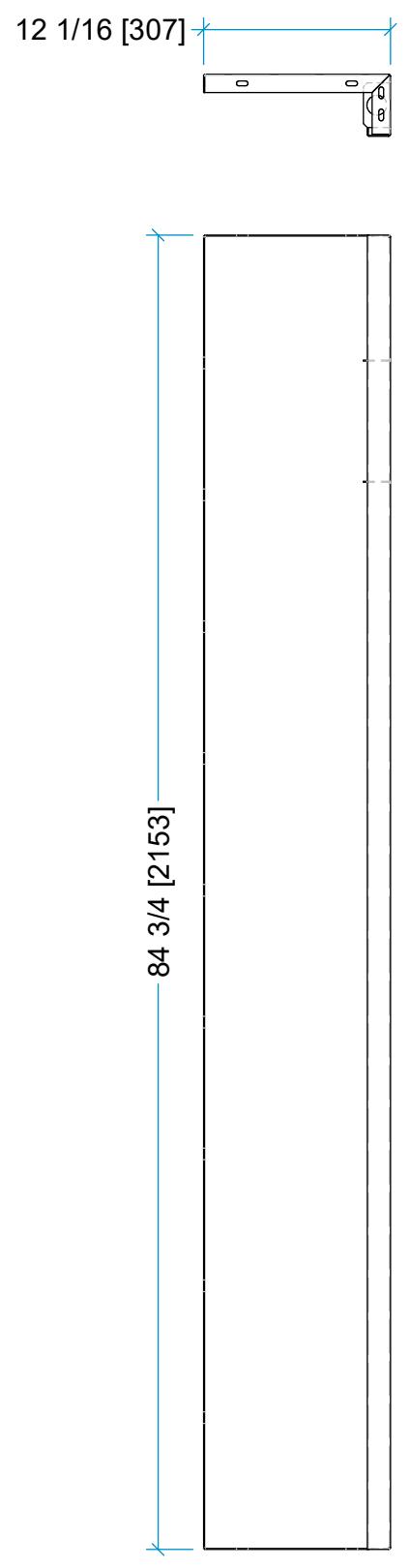
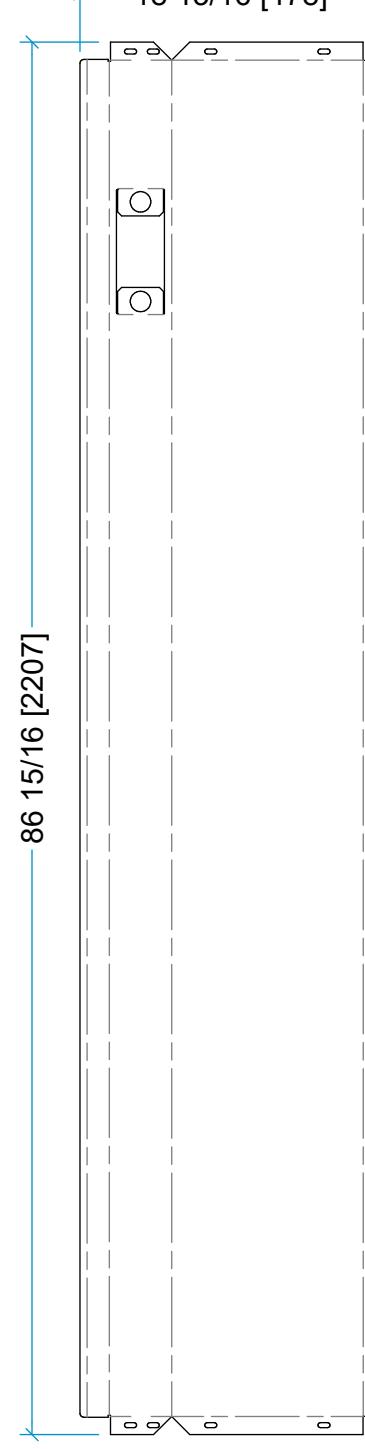
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HYDRAULIQUE CLASSE C2

DESSINE PAR: S. LEDUC	DATE: 2021-12-03	ECHELLE: N.T.S.
VERIFIE PAR: J.-F. LANGEVIN	DATE: 2021-12-03	PAGE: 2 DE 32

FICHIER:

C00004.01 R00





SOUMISSION

TITRE: PL 16 GA - ACIER INOX., FINI #4

CAPREIT (ASC.01)

C00004.01.01-03_D R00

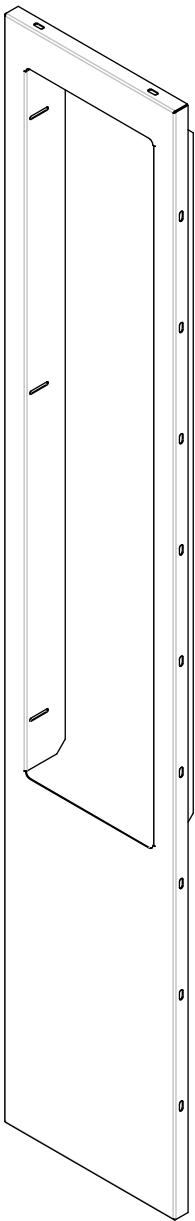
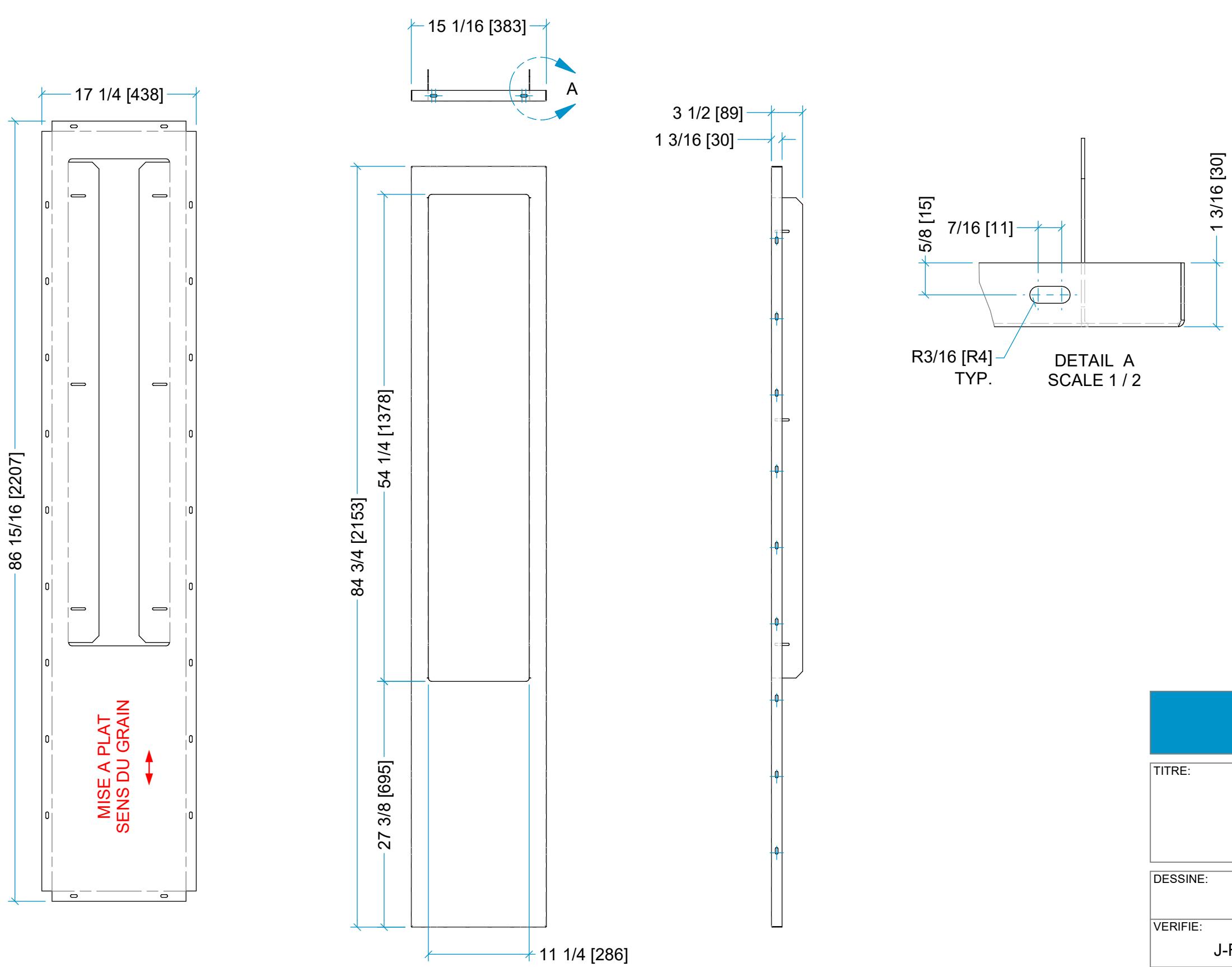
DESSINE: S.LEDUC

LOGO

VERIFIE: J-F. LANGEVIN



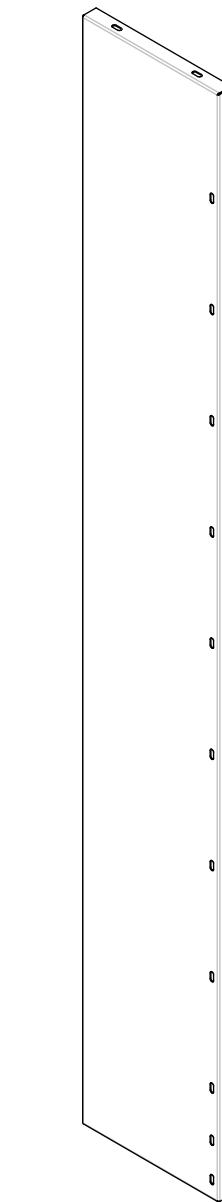
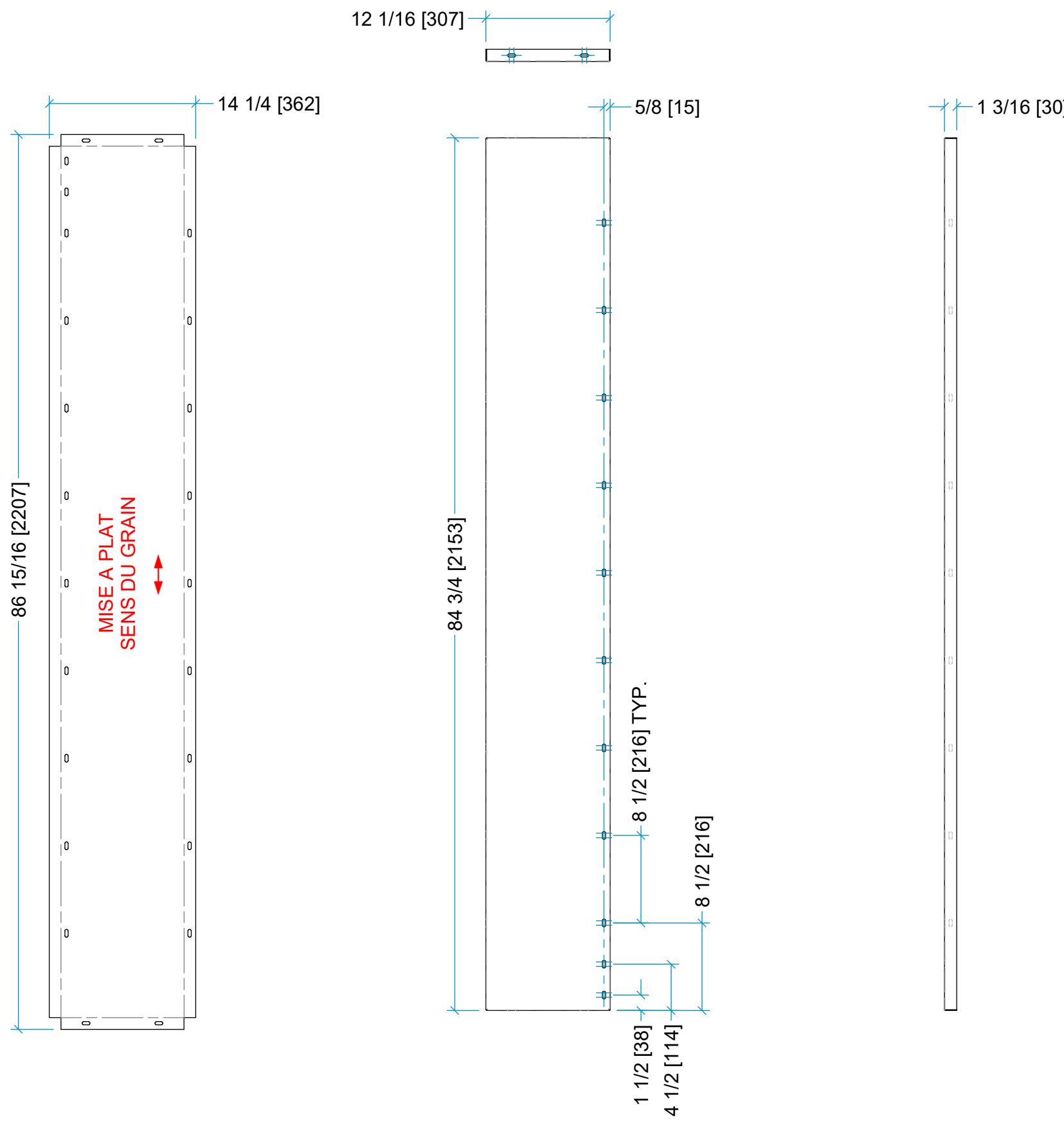
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VERIFIE:	J-F. LANGEVIN
DATE:	2021-12-03
PAGE:	4 DE 32



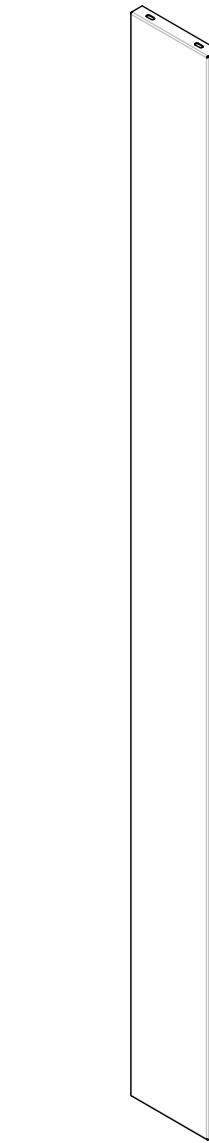
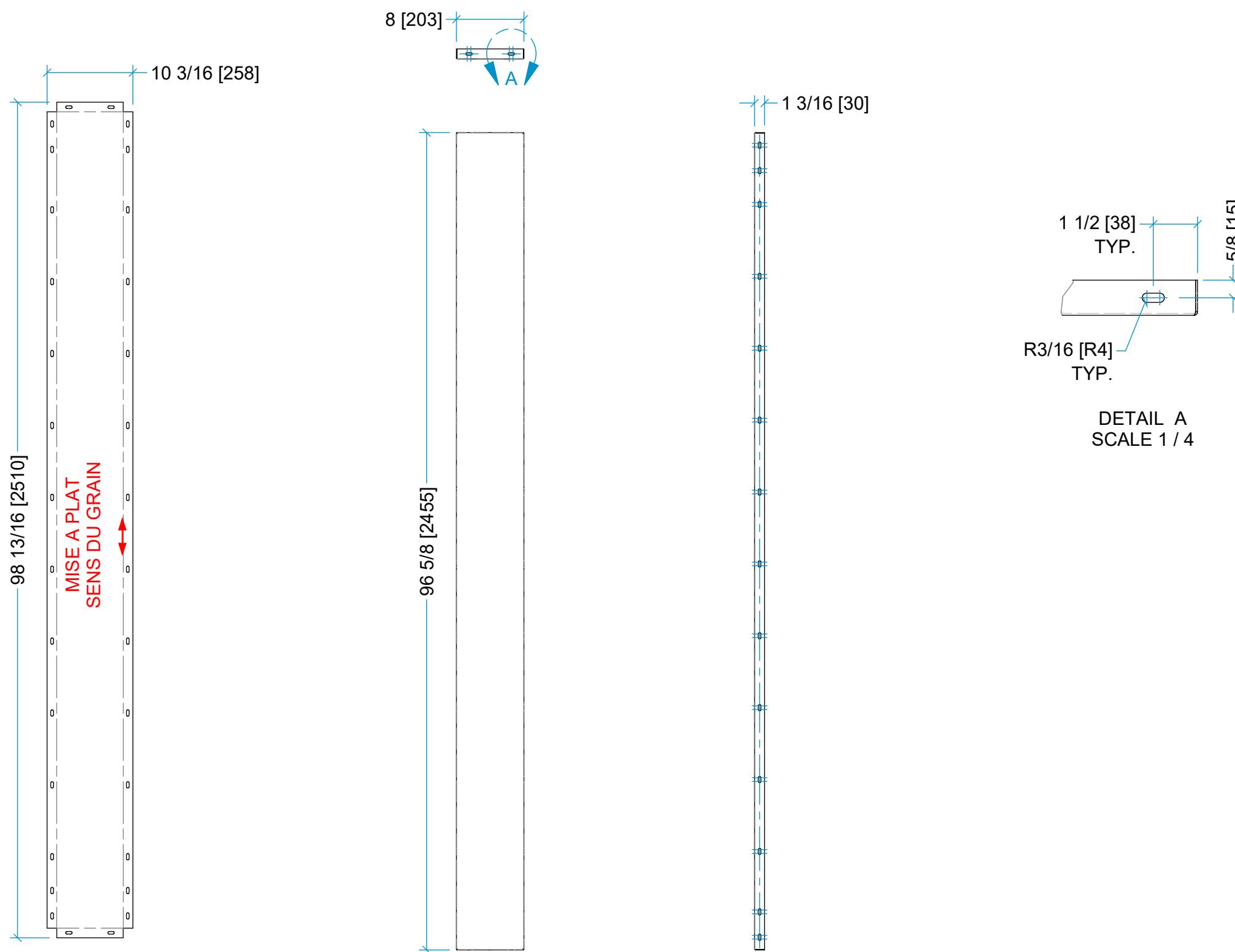


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DESSINE:	S.LEDUC
VERIFIE:	J-F. LANGEVIN
DATE:	2021-12-03
PAGE:	5 DE 32



ASCENSEURS
ALTITUDE INC.



SOUMISSION

TITRE: PL 16 GA - ACIER INOX., FINI #4

CAPREIT (ASC.01)

C00004.01.01-06 R00

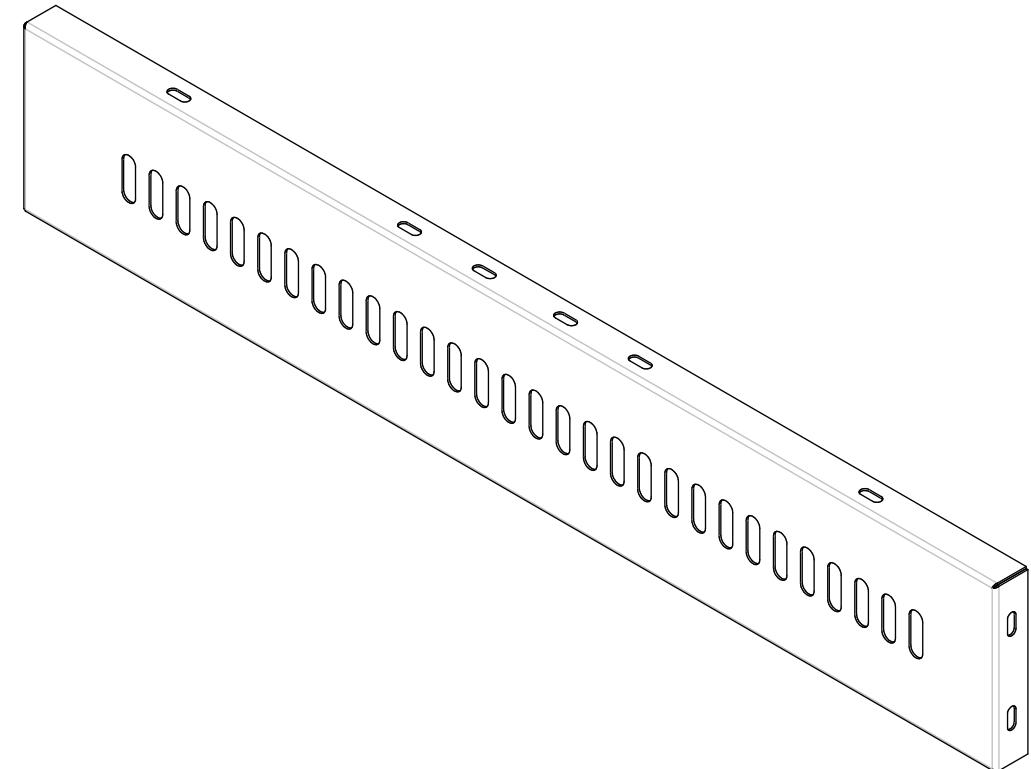
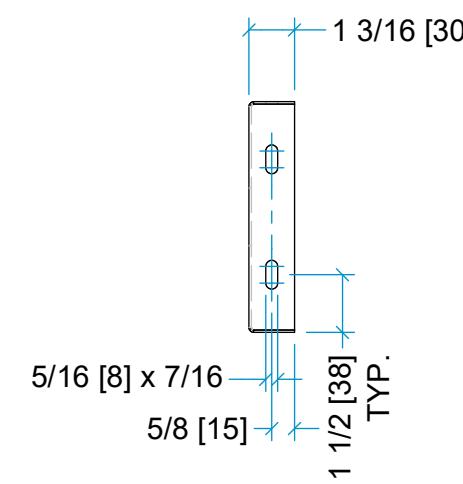
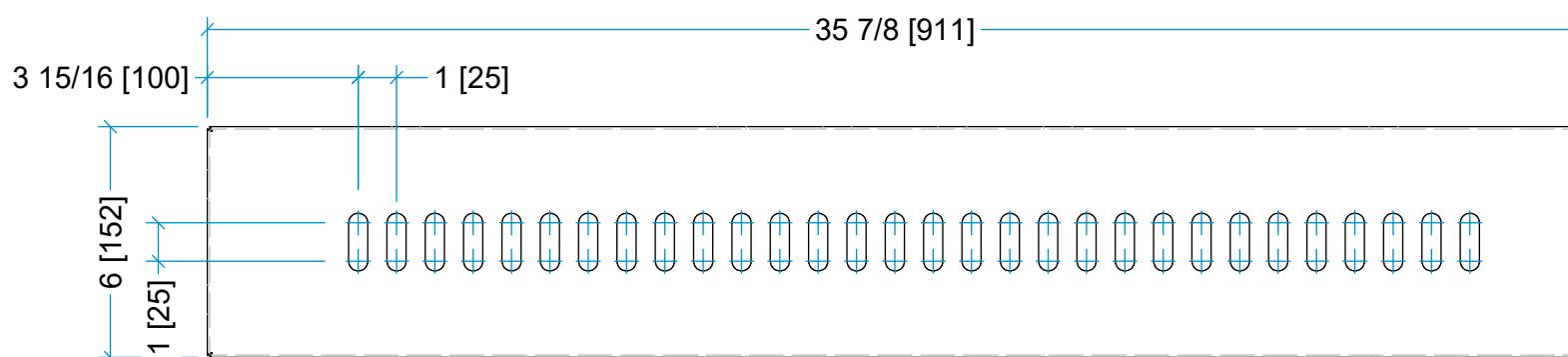
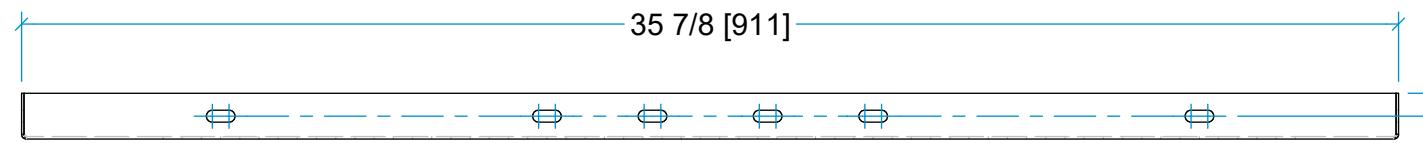
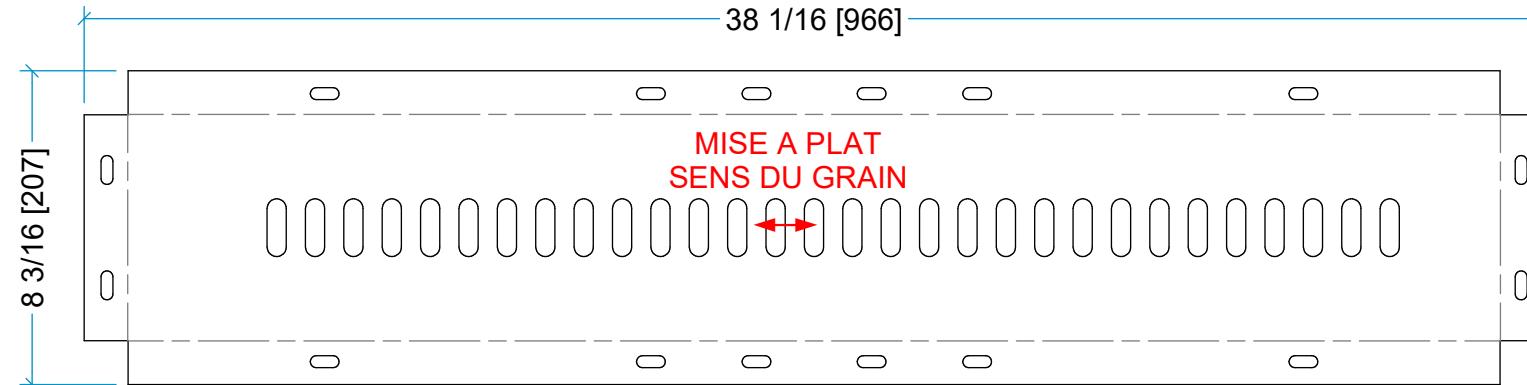
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LOGO

VERIFIE: J-F. LANGEVIN



DATE: 2021-12-03 PAGE: 6 DE 32



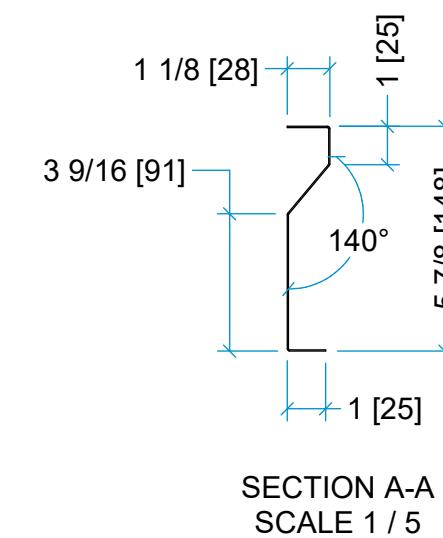
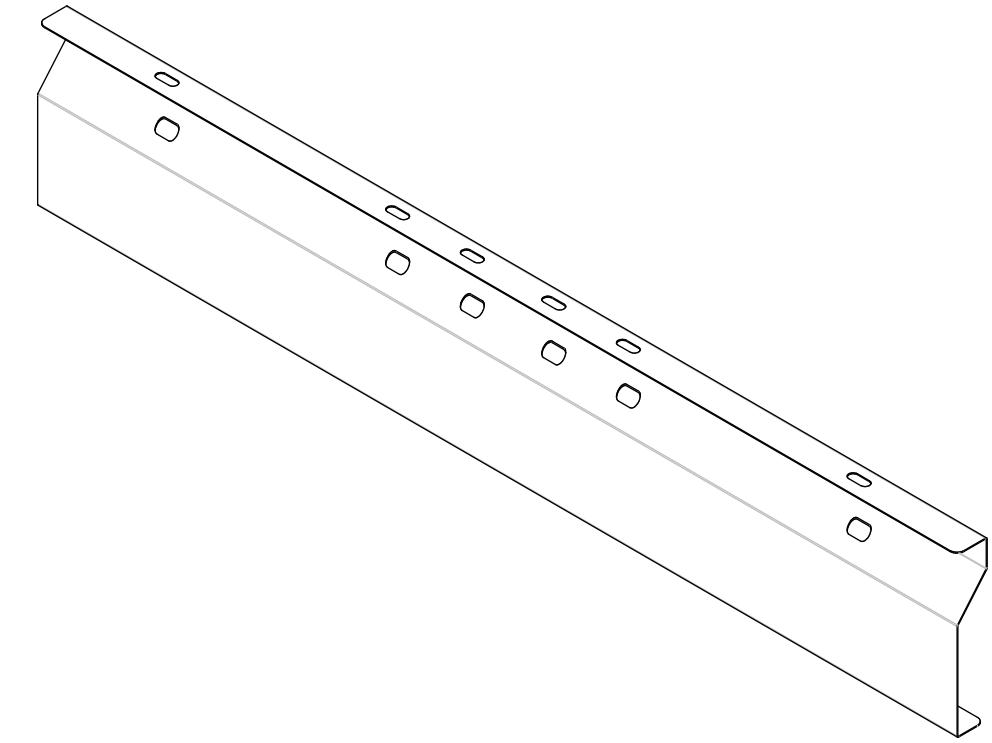
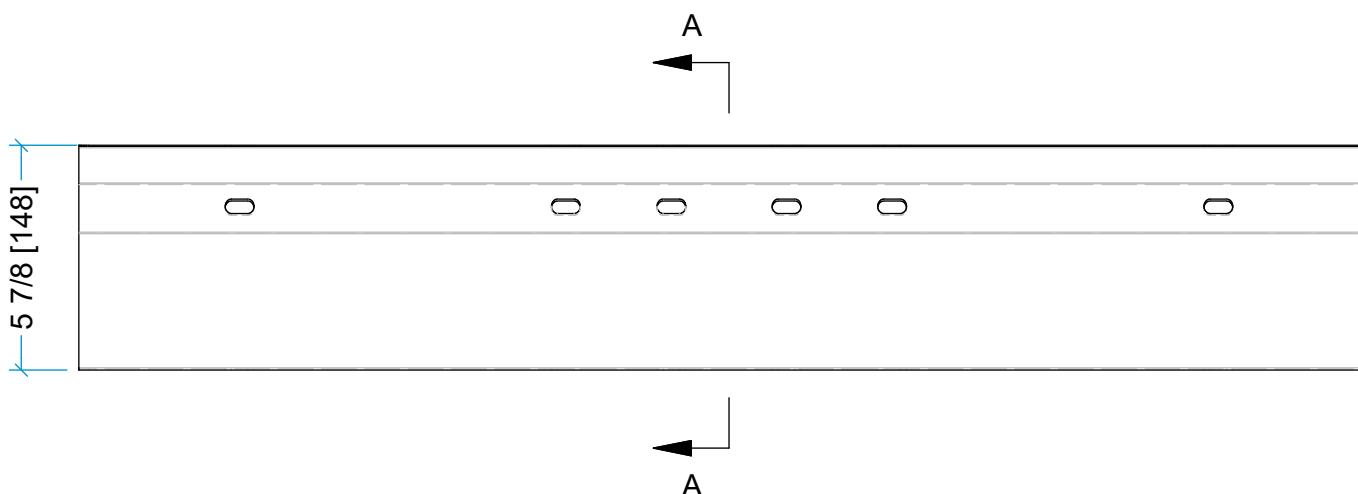
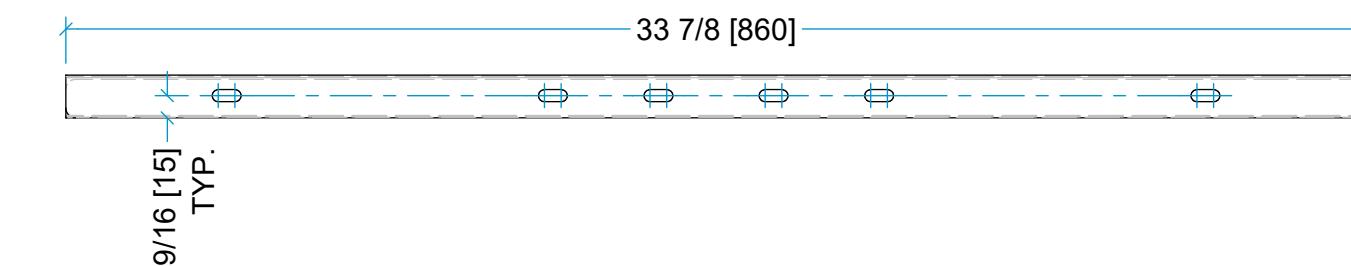
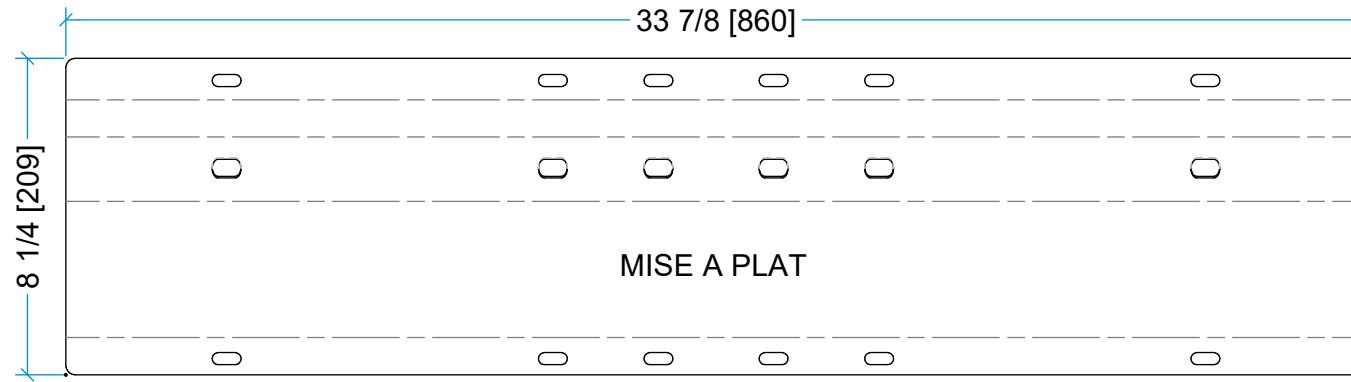
SOUMISSION

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CAPREIT (ASC.01)
C00004.01.01-07 R00

DESSINE:	S.LEDUC	LOGO
VERIFIE:	J-F. LANGEVIN	
DATE:	2021-12-03	



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ALTITUDE INC.

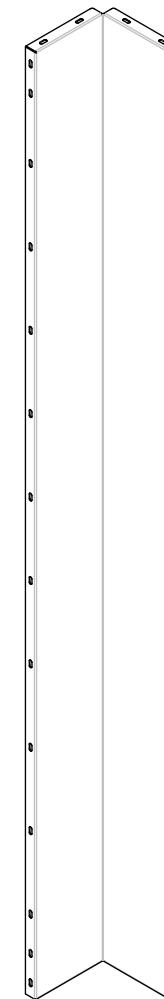
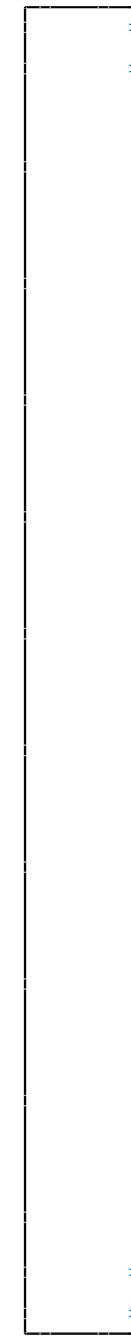
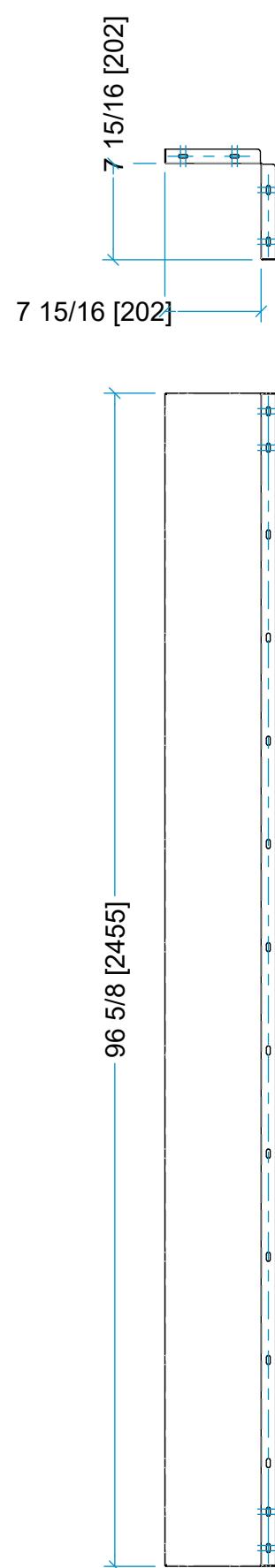
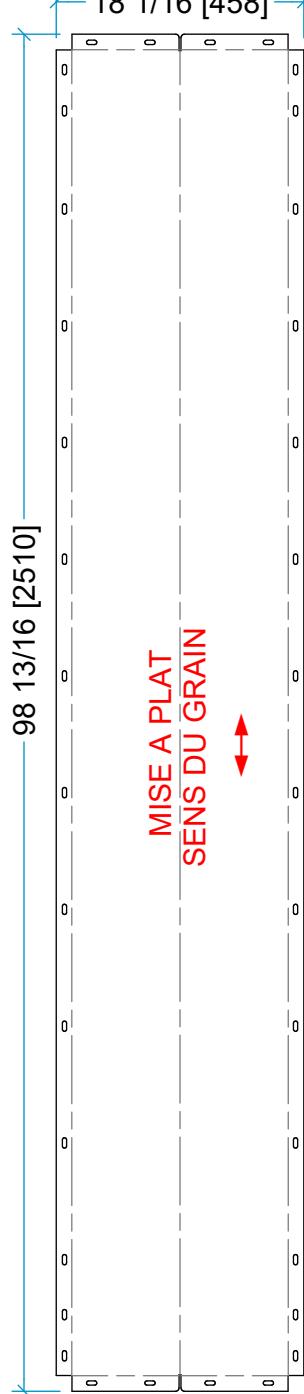


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DESSINE:	S.LEDUC	LOGO
VERIFIE:	J-F. LANGEVIN	
DATE:	2021-12-03	PAGE: 8 DE 32





SOUMISSION

TITRE: PL 16 GA - ACIER INOX., FINI #4

CAPREIT (ASC.01)

C00004.01.01-09 R00

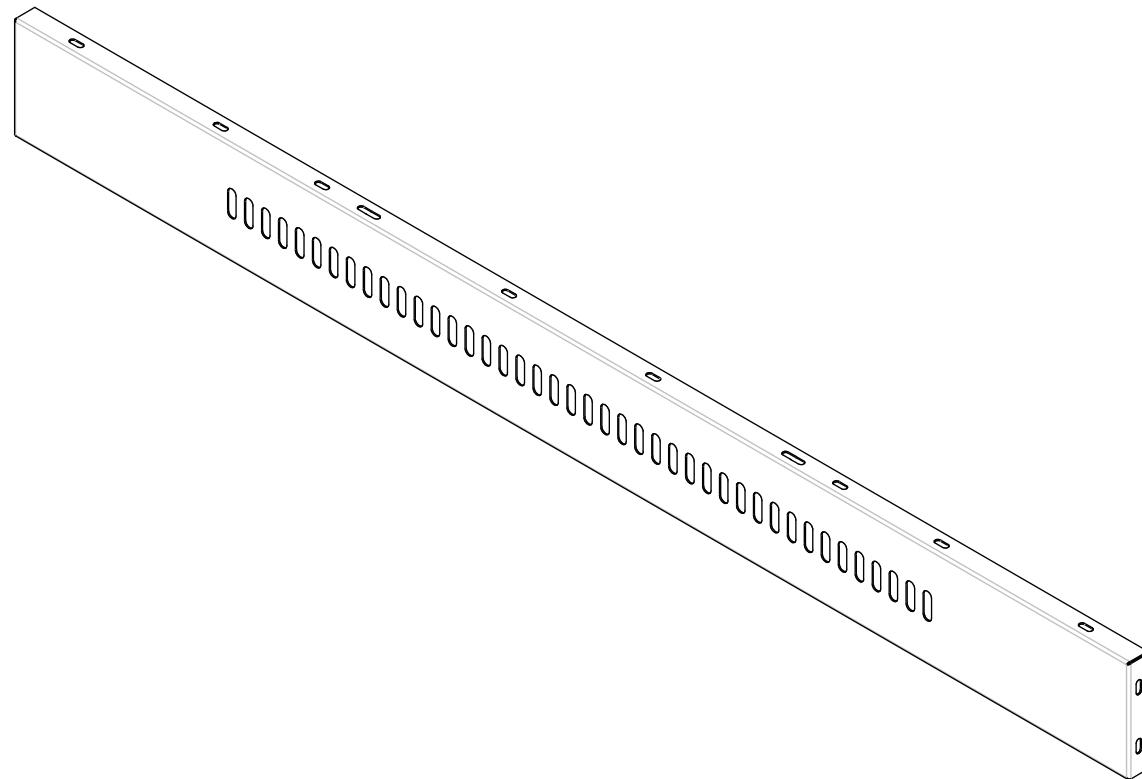
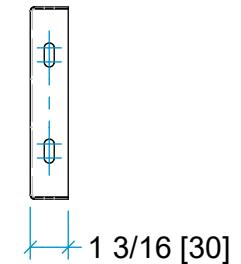
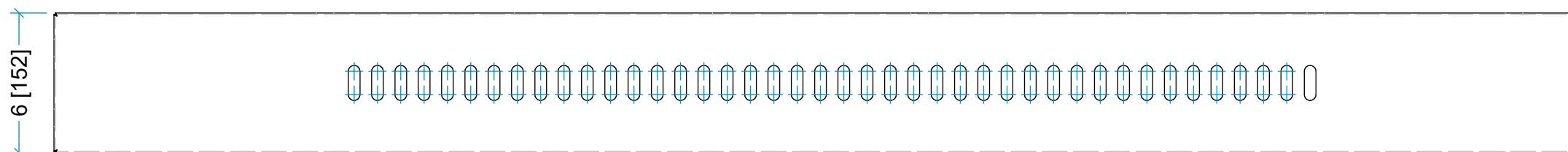
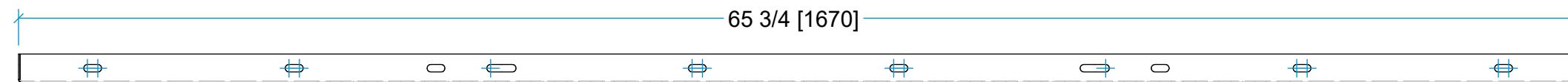
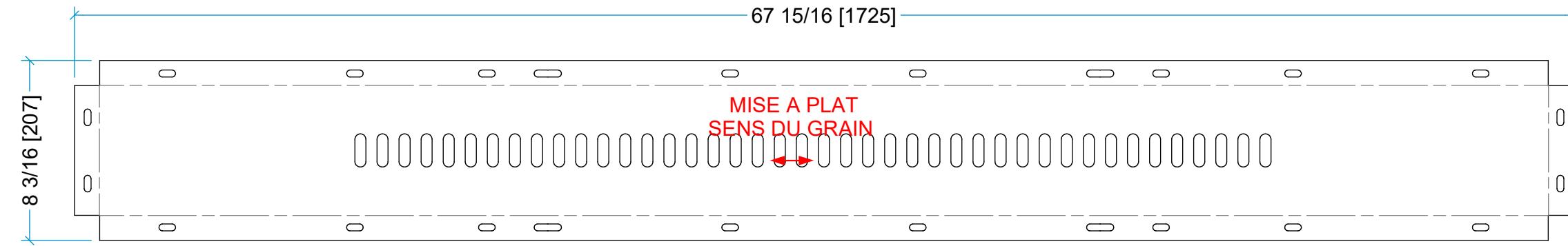
DESSINE: S.LEDUC

VERIFIE: J-F. LANGEVIN

DATE: 2021-12-03 PAGE: 9 DE 32



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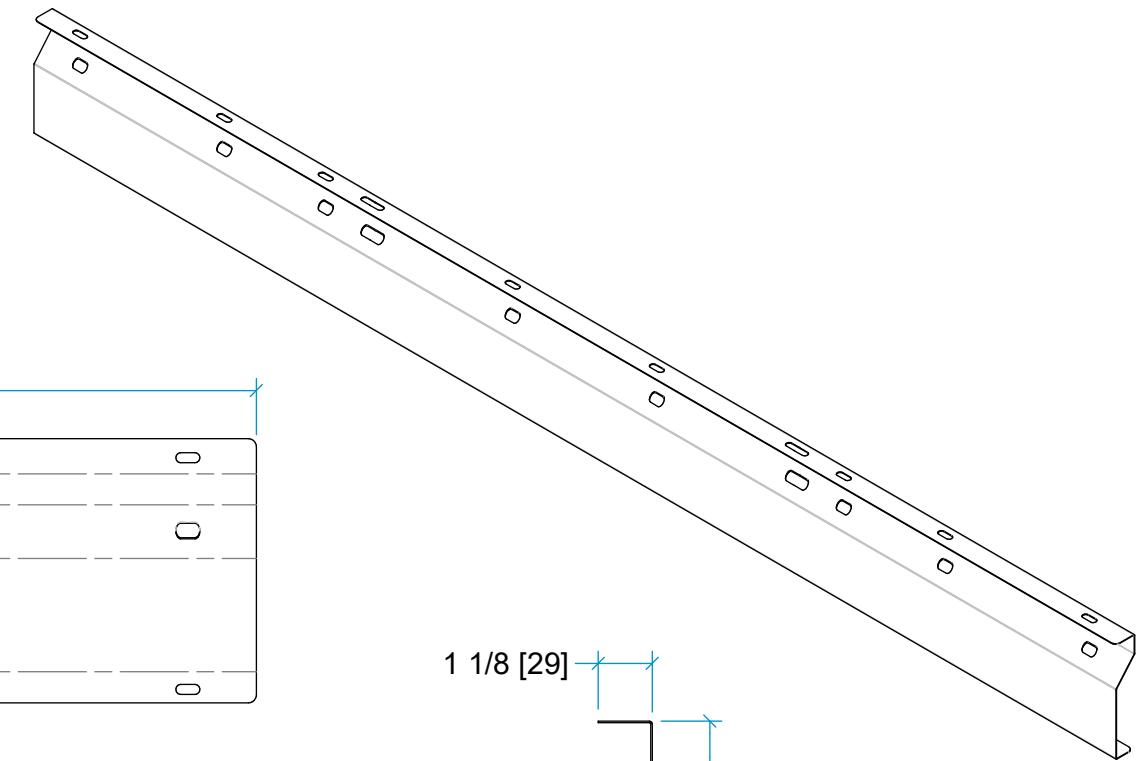
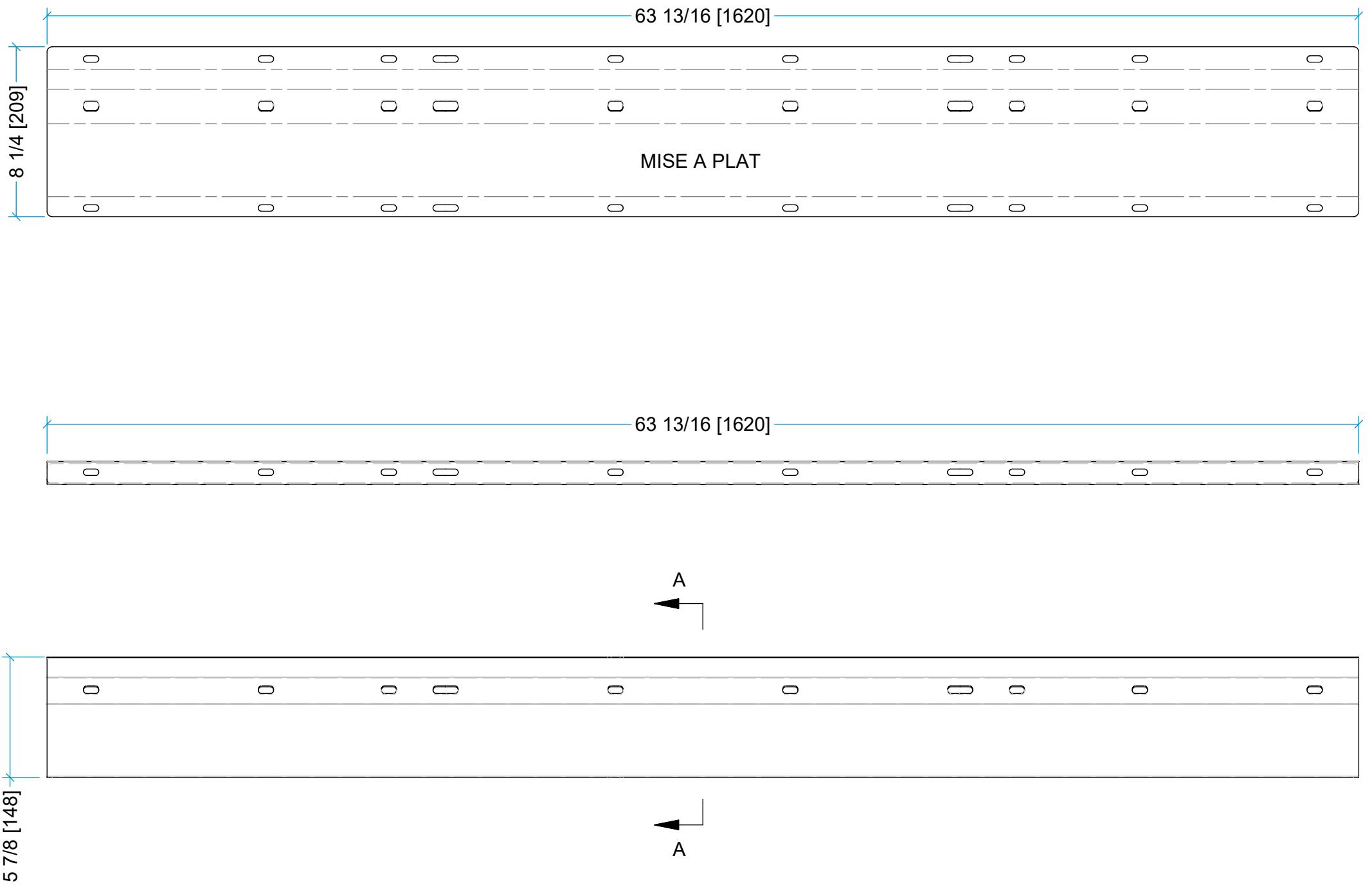
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CAPREIT (ASC.01)
C00004.01.01-10 R00

DESSINE: S.LEDUC
VERIFIE: J-F. LANGEVIN
DATE: 2021-12-03 PAGE: 10 DE 32



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ALTITUDE INC.



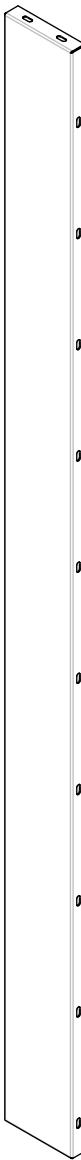
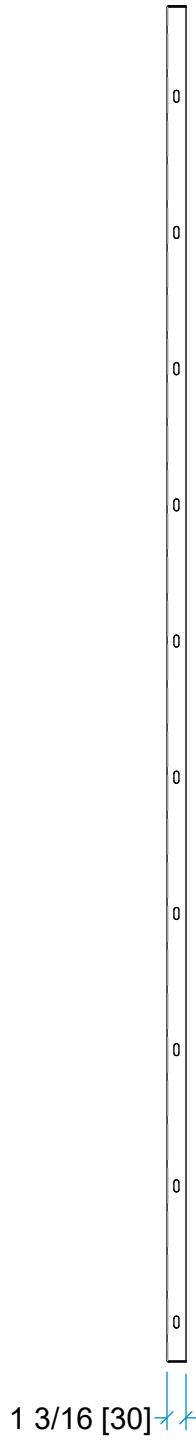
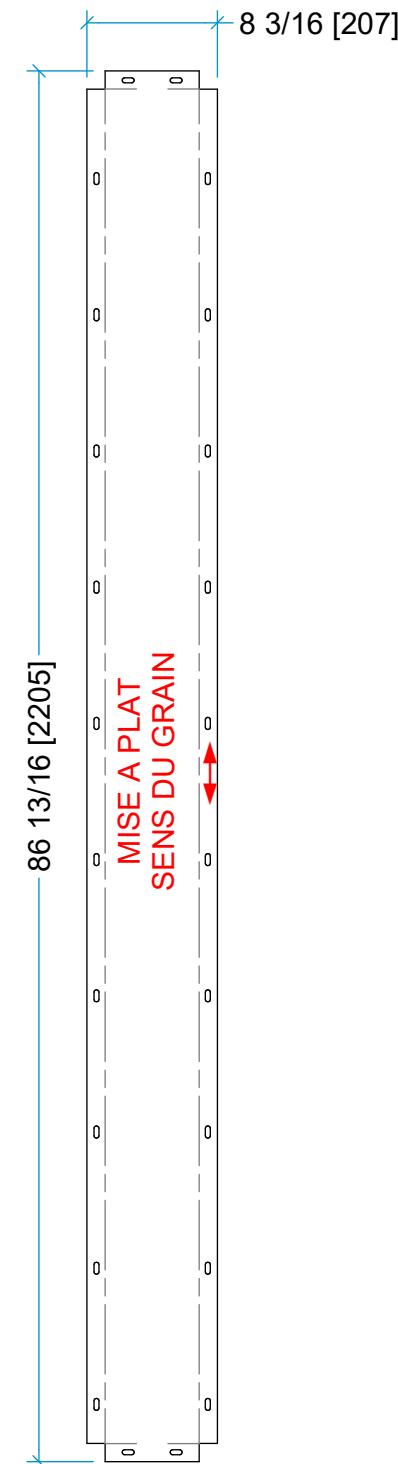
SOUMISSION

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CAPREIT (ASC.01)
C00004.01.01-11 R00

DESSINE:	S.LEDUC	LOGO
VERIFIE:	J-F. LANGEVIN	
DATE:	2021-12-03	

ASCENSEURS
ALTITUDE INC.

PAGE:
11 DE 32



SOUMISSION

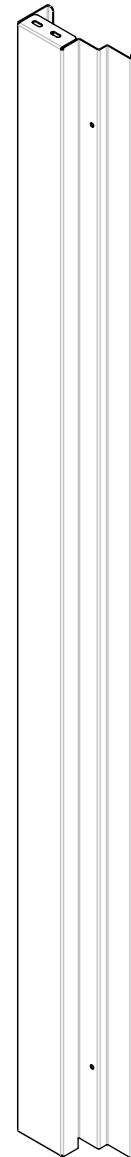
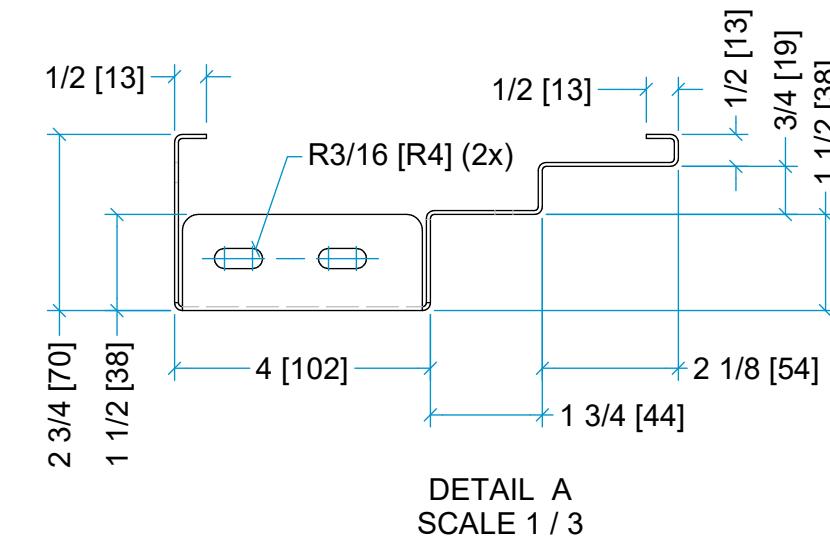
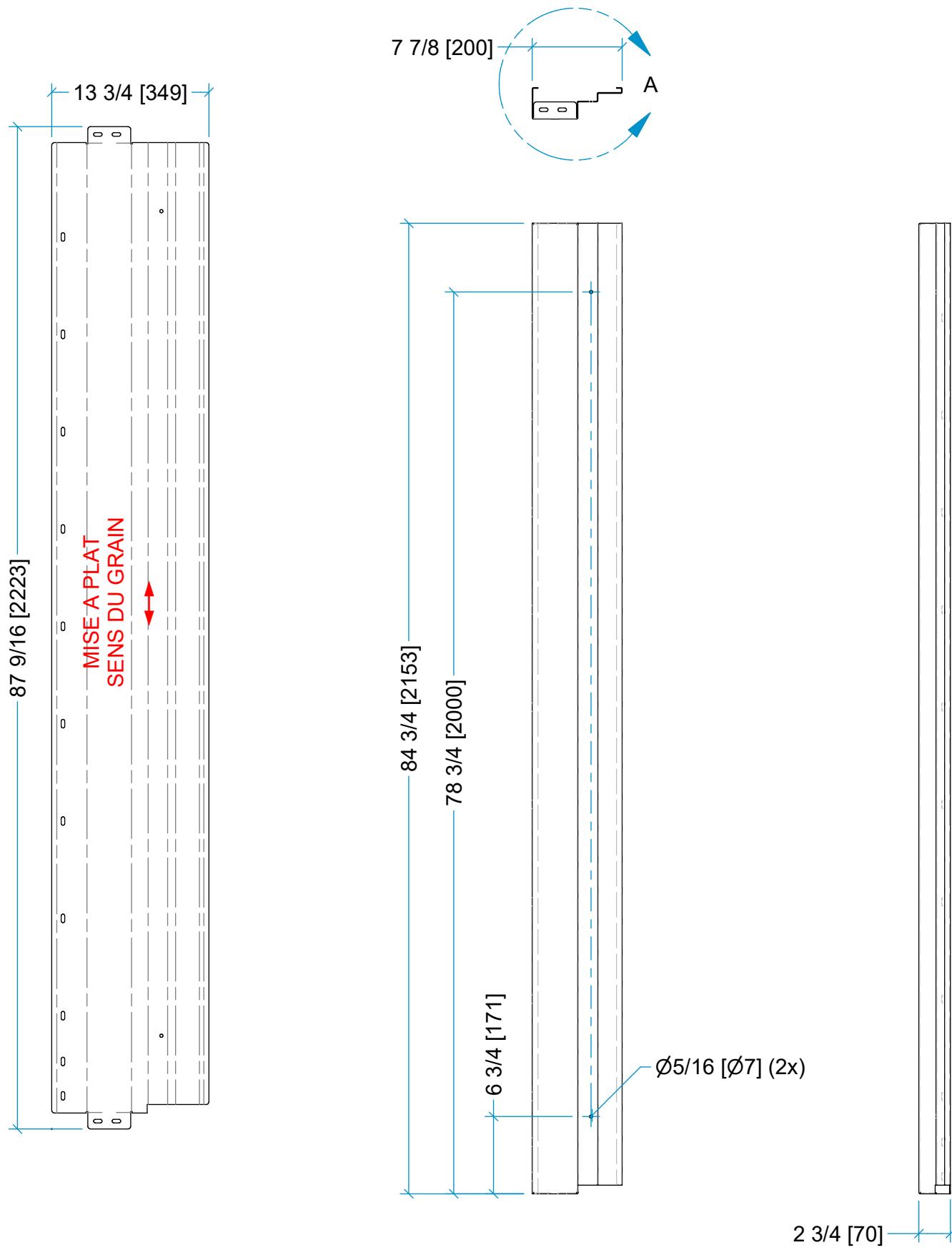
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C00004.01.01-12 R00

DESSINE: S.LEDUC

VERIFIE: J-F. LANGEVIN

DATE: 2021-12-03 PAGE: 12 DE 32





SOUMISSION

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CAPREIT (ASC.01)

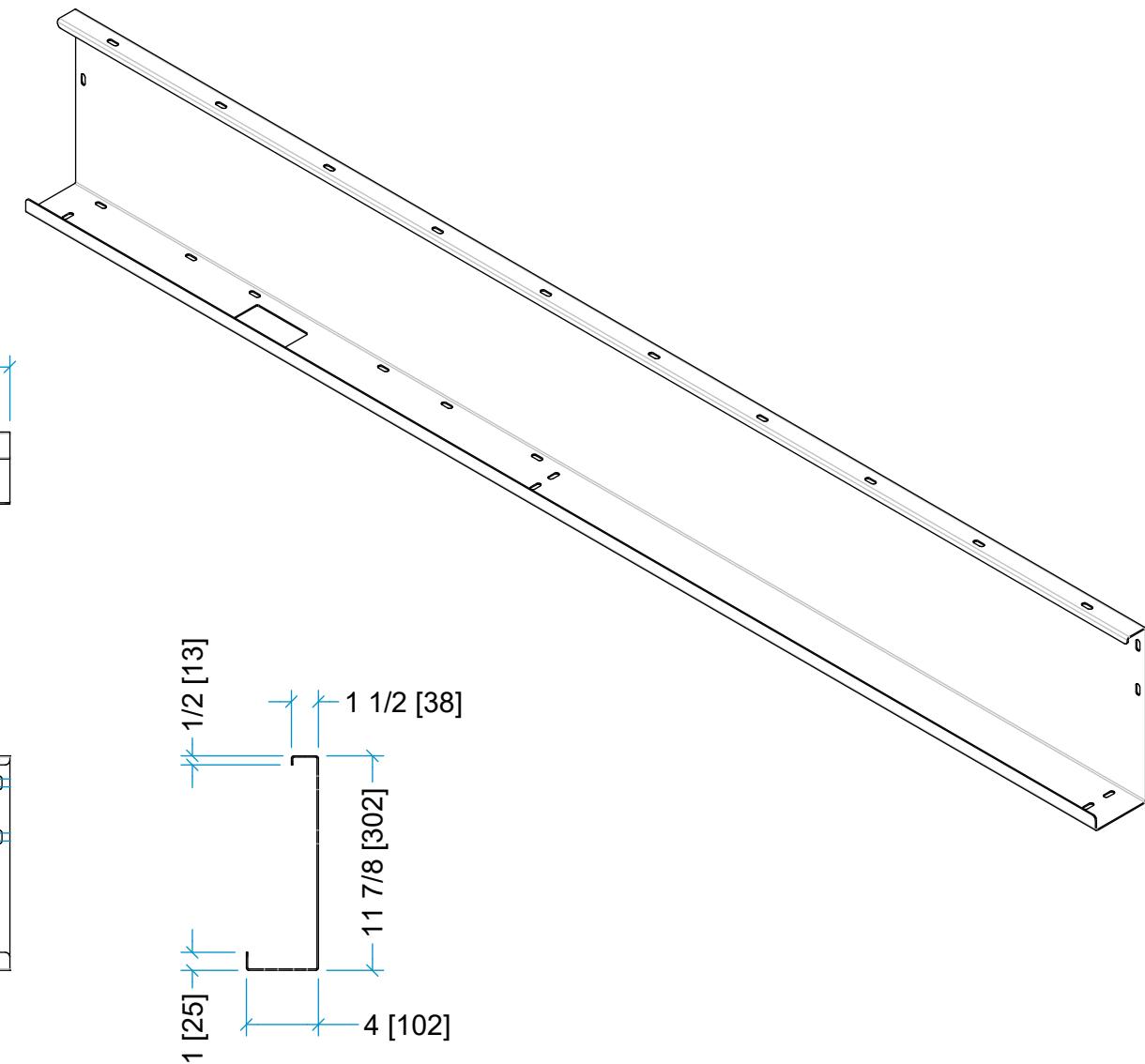
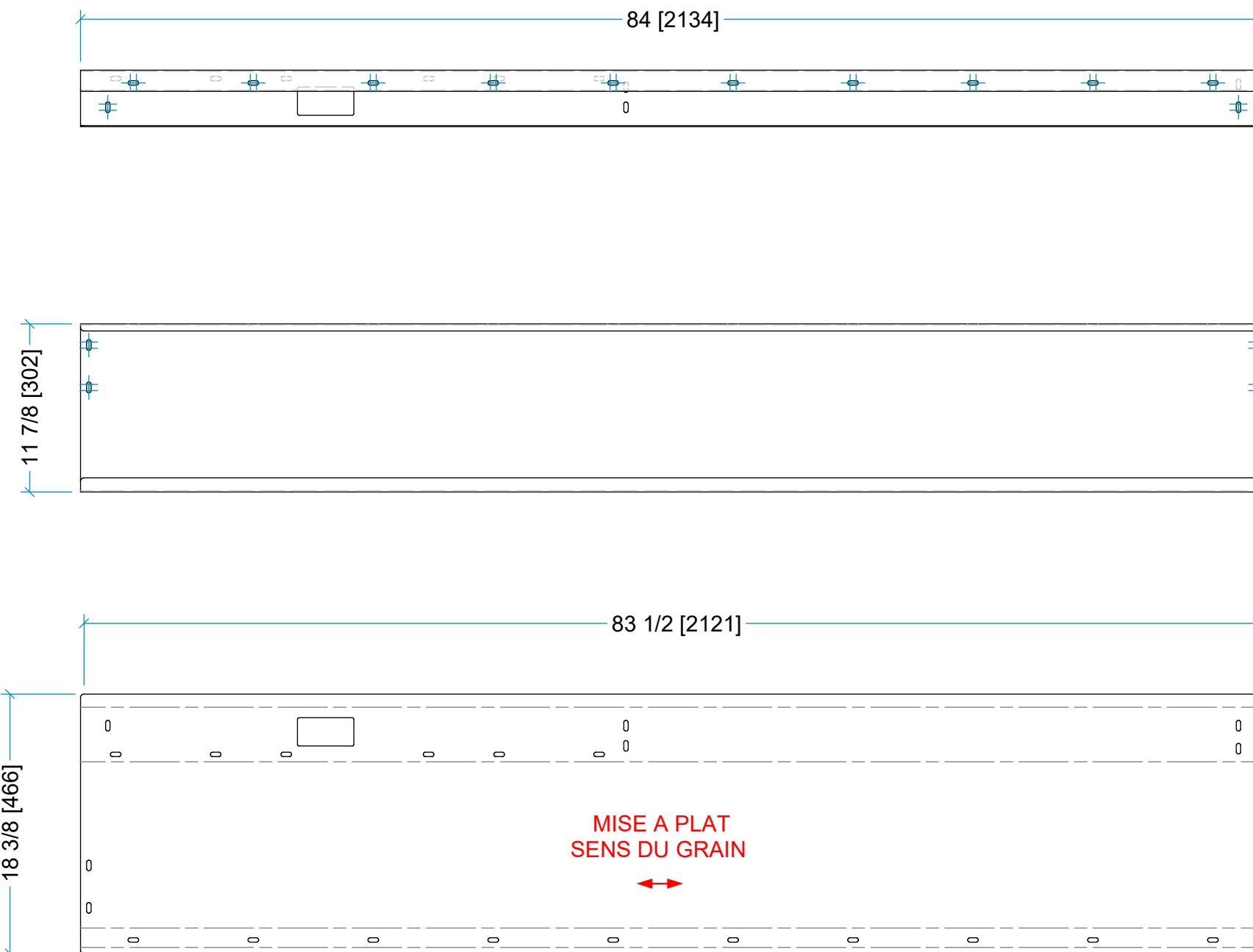
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DESSINE: S.LEDUC

VERIFIE: J-F. LANGEVIN

DATE: 2021-12-03 PAGE: 13 DE 32





SOUMISSION

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CAPREIT (ASC.01)

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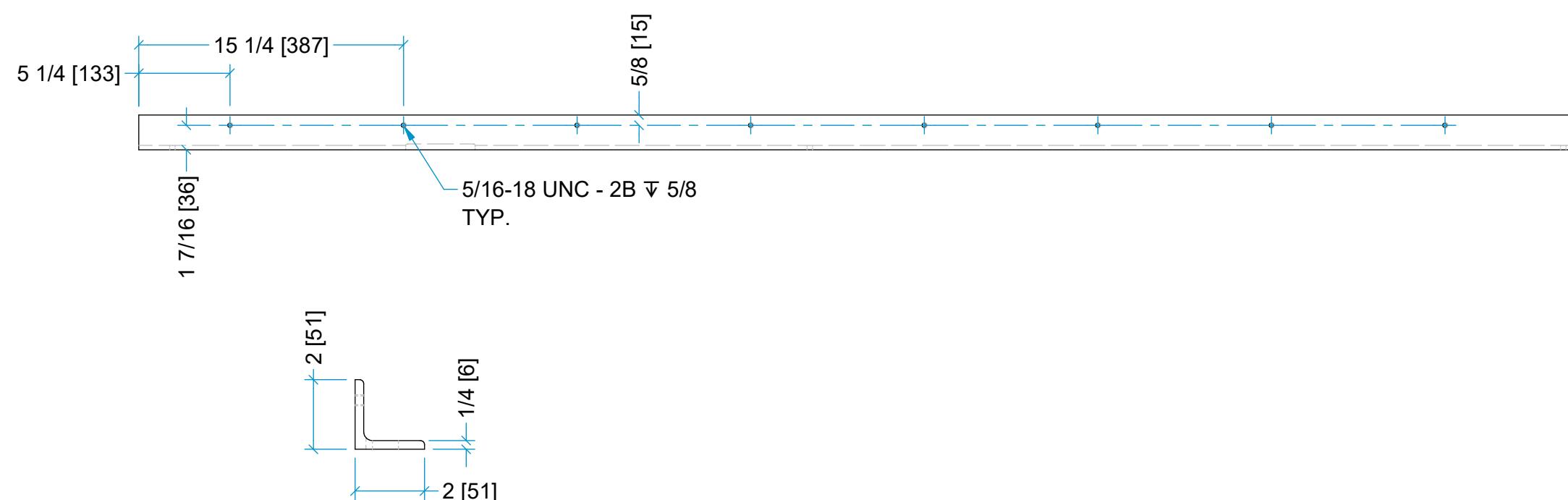
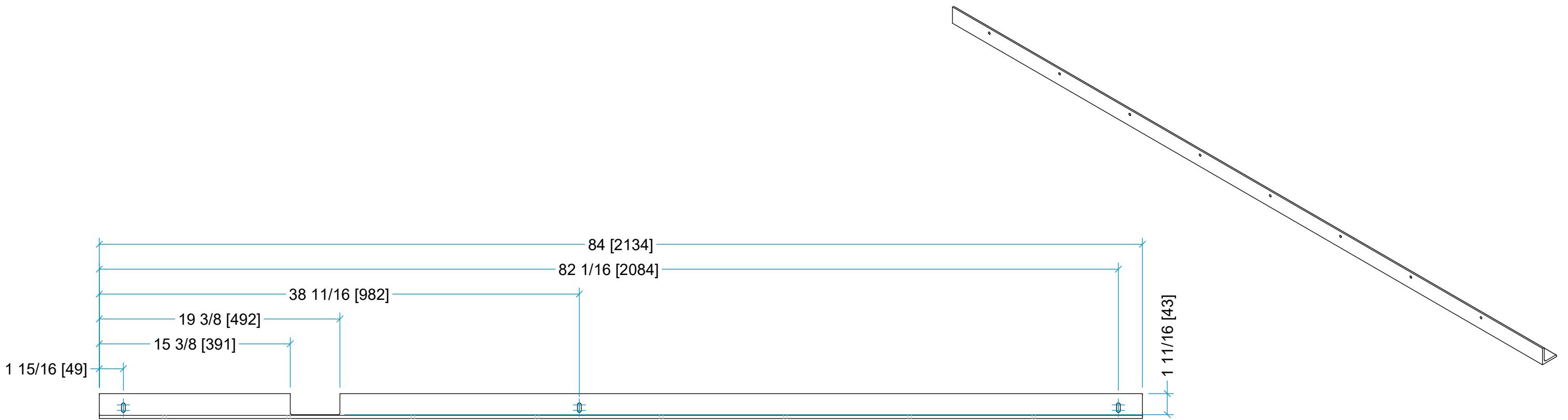
DESSINE: S.LEDUC

LOGO

VERIFIE: J-F. LANGEVIN



DATE: 2021-12-03 PAGE: 14 DE 32



SOUMISSION

TITRE: L 2" x 2" x 1/4" - ACIER 44W, FINI BRUTE

CAPREIT (ASC.01)

C00004.01.01-15_D R00

DESSINE:

S.LEDUC

LOGO

VERIFIE:

J-F. LANGEVIN

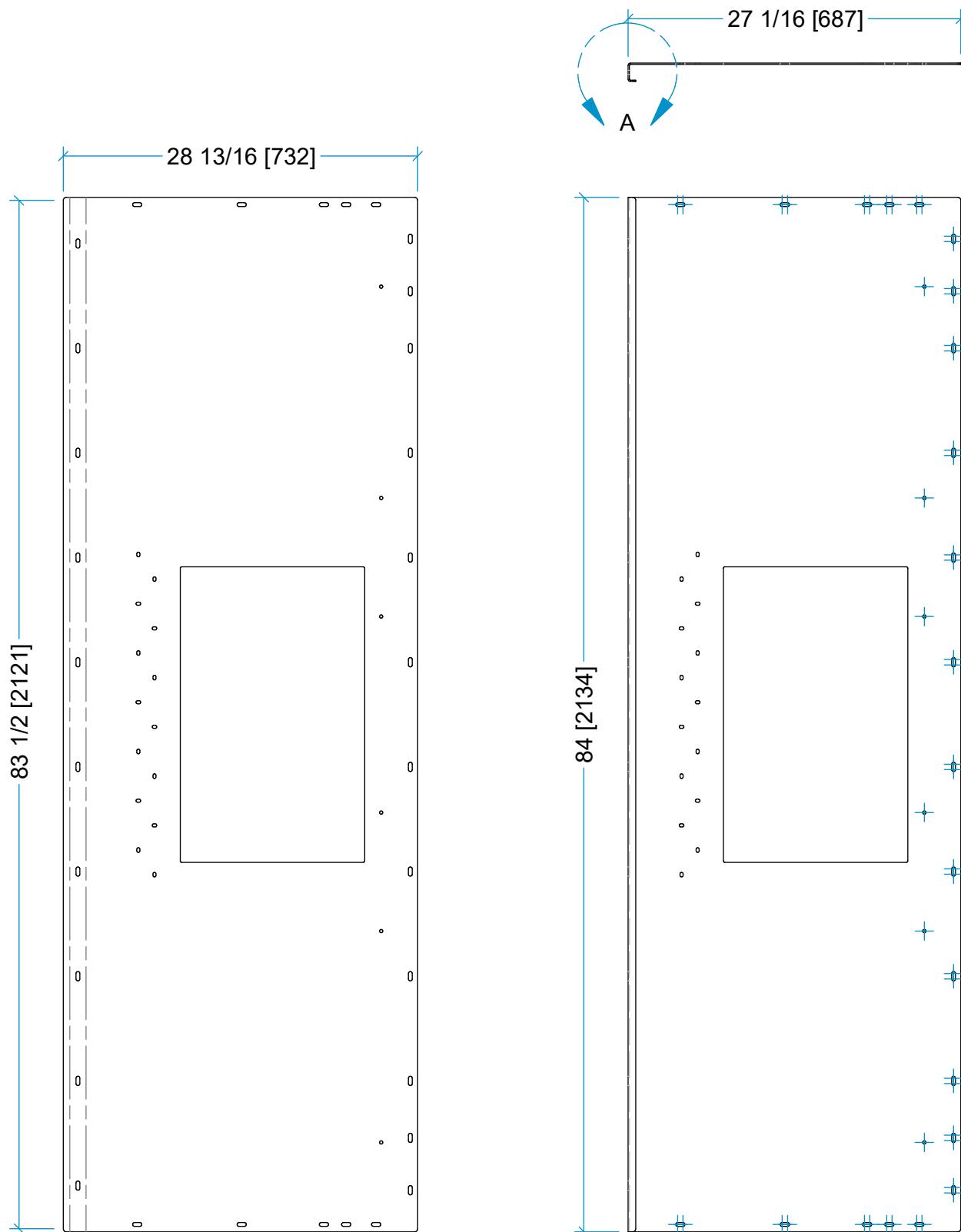
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2021-12-03

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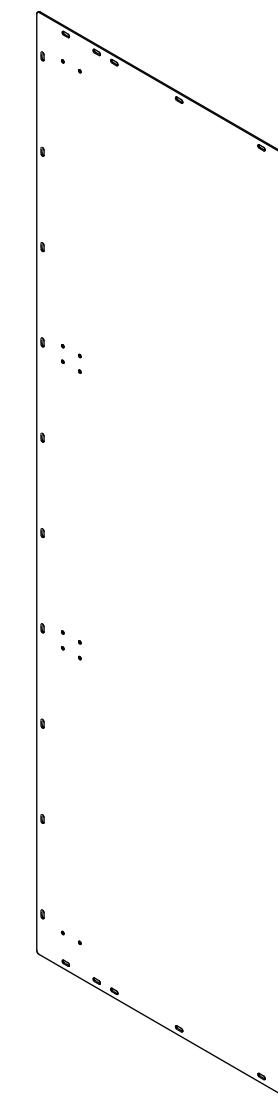
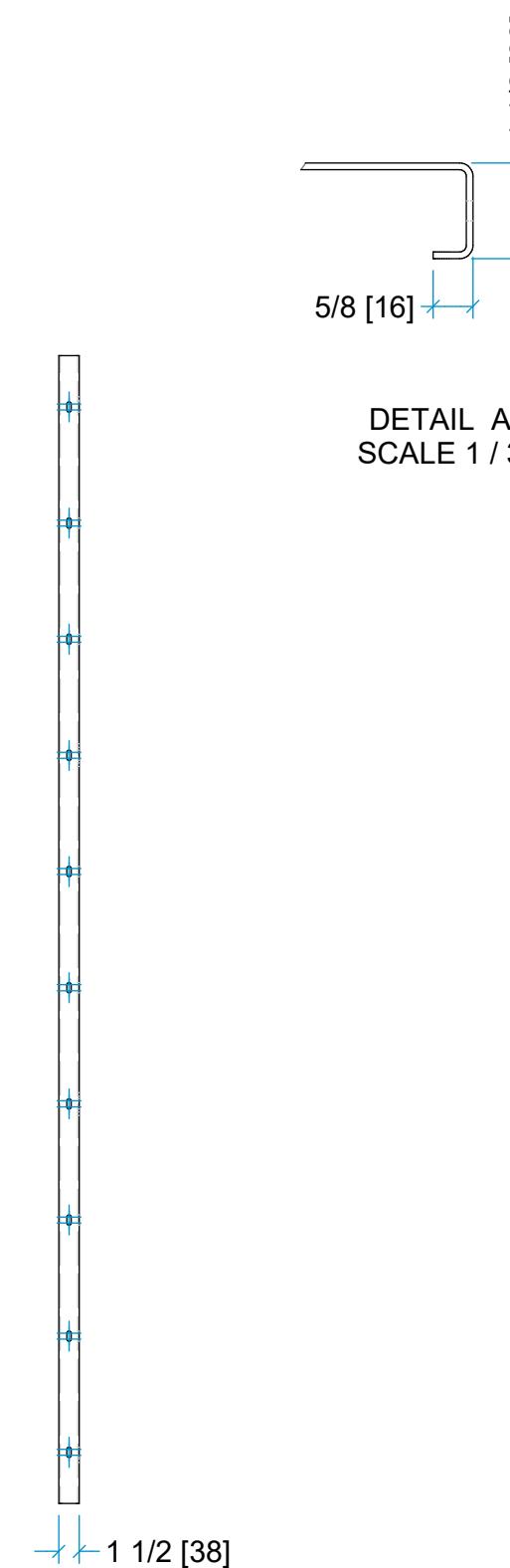
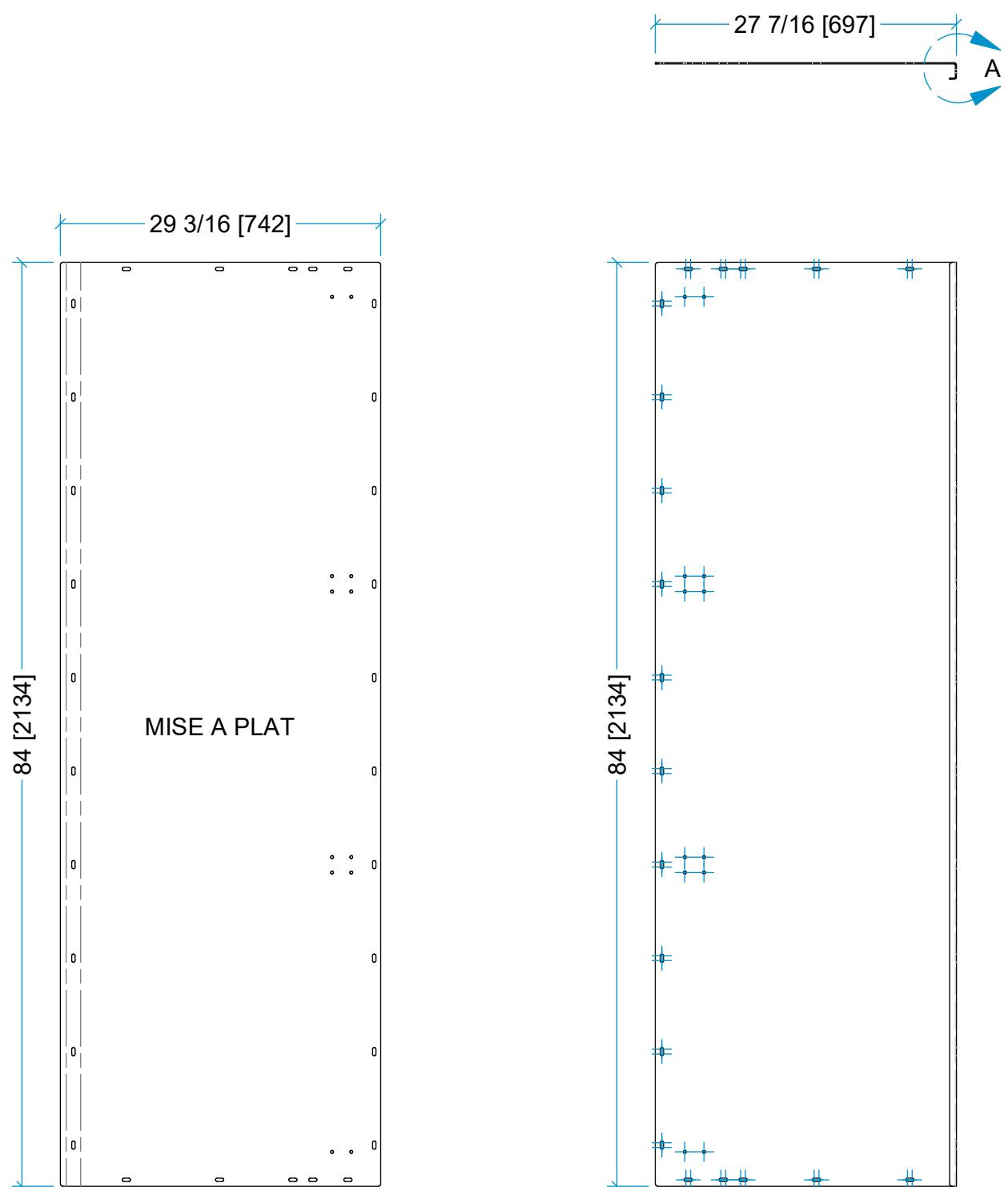


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5/8 [16]

DETAIL A
SCALE 1 / 3

SOUMISSION	
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DESSINE:	S.LEDUC
VERIFIE:	J-F. LANGEVIN
DATE:	2021-12-03
PAGE:	16 DE 32





SOUMISSION

TITRE: PL 12 GA - CRS ASTM A1008, BLANC RAL 9003

CAPREIT (ASC.01)

C00004.01.01-27 R00

DESSINE:
S.LEDUC

VERIFIE:
J-F. LANGEVIN

DATE:
2021-12-03

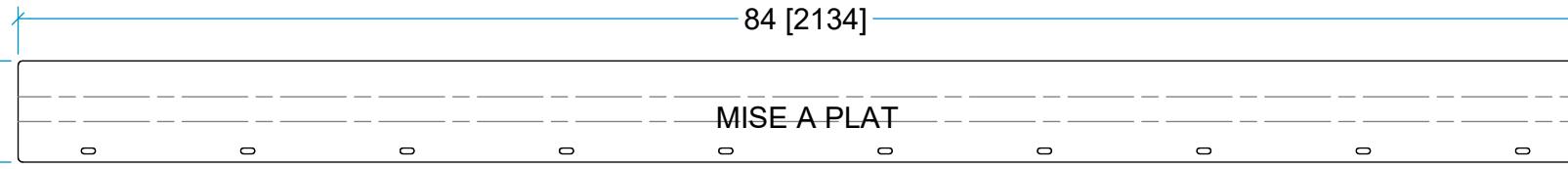
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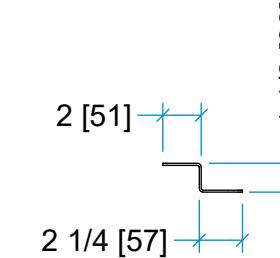
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1 1/2 [38]



SOUMISSION

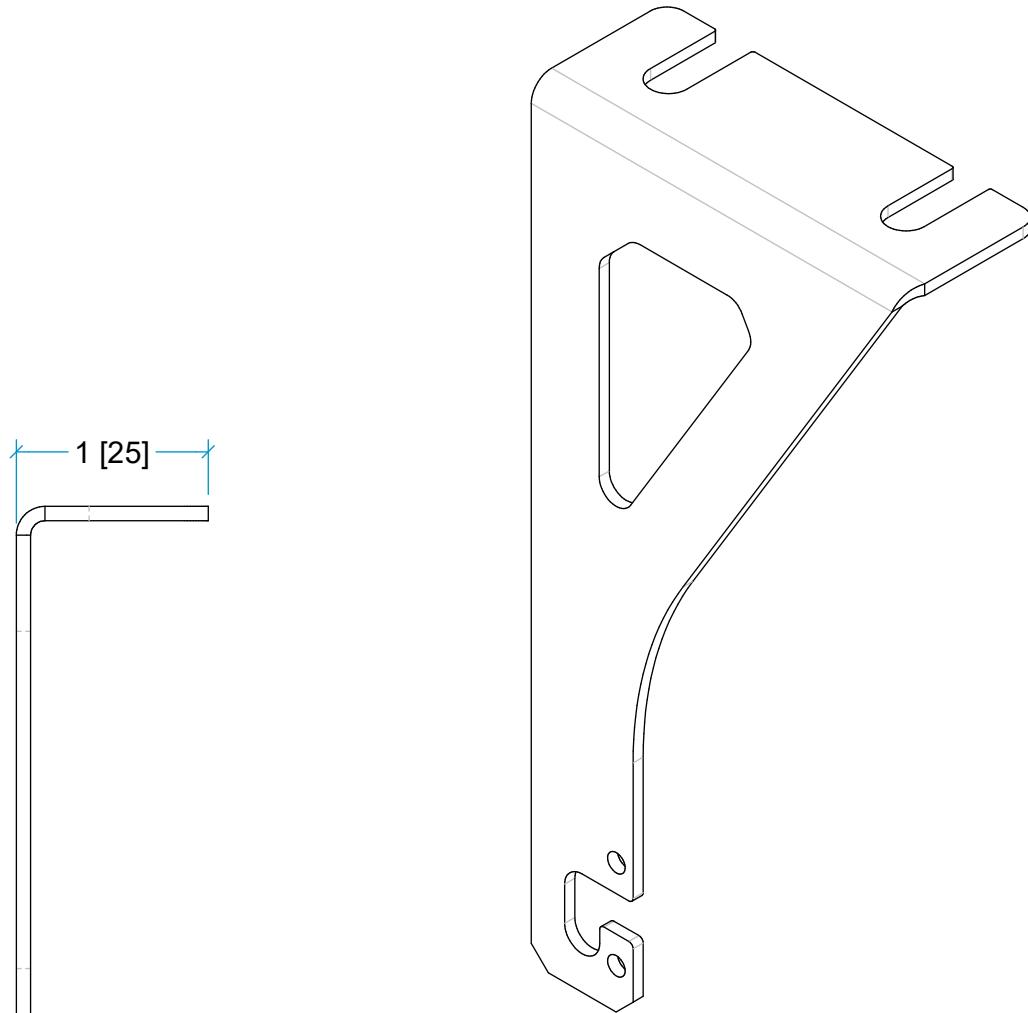
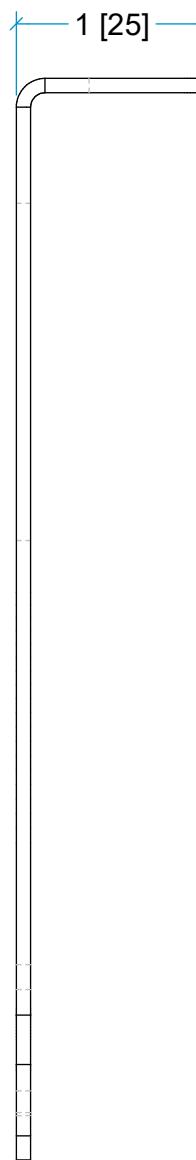
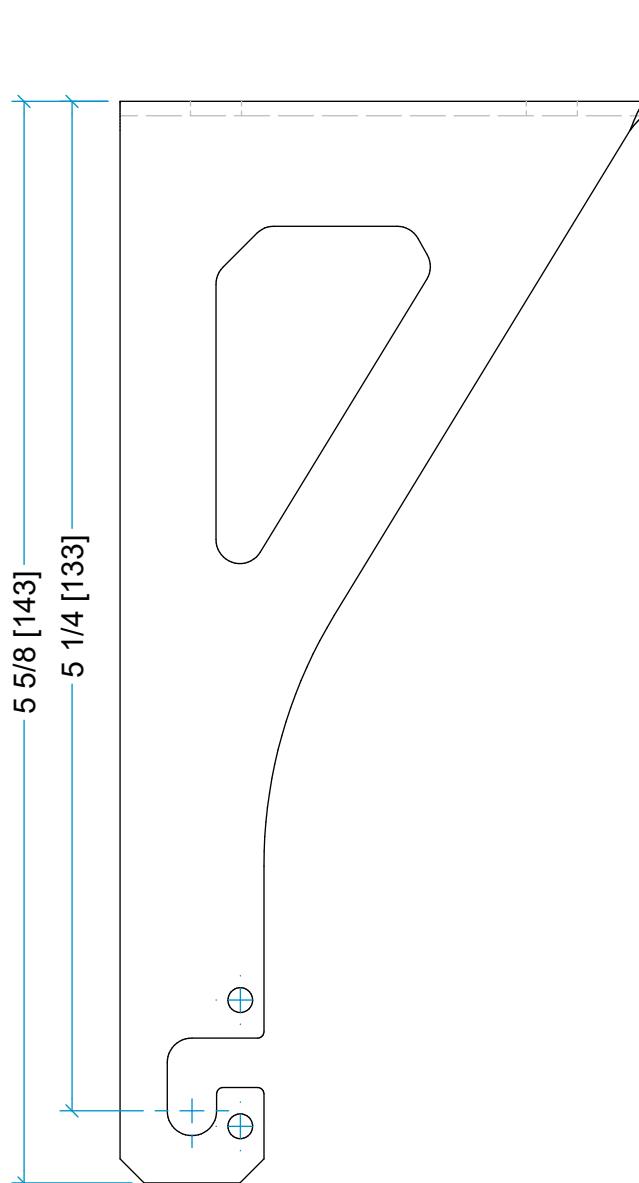
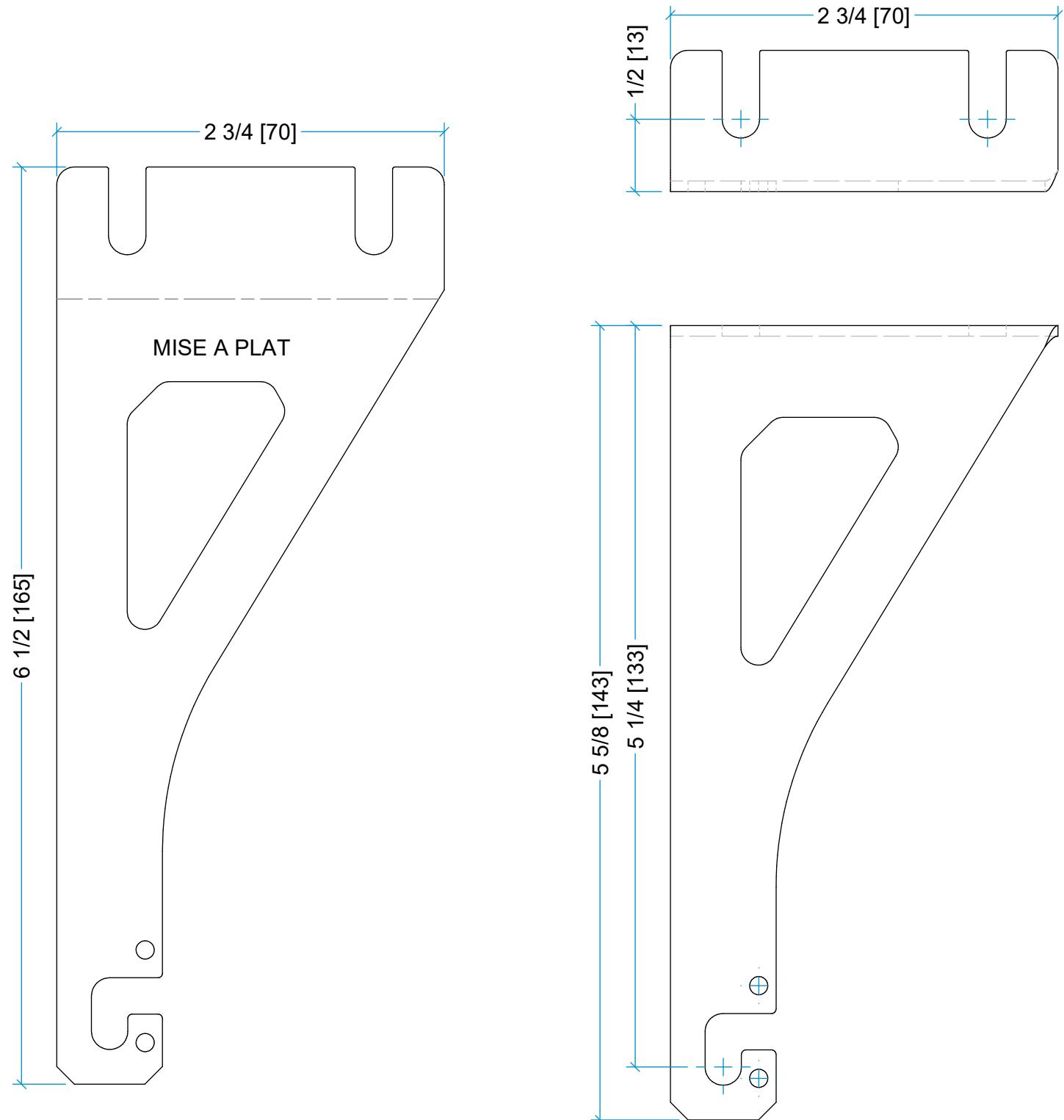
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CAPREIT (ASC.01)

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VERIFIE:	J-F. LANGEVIN	
DATE:	2021-12-03	PAGE: 18 DE 32





SOUMISSION

TITRE: PL 14 GA - CRS ASTM A1008, FINI BRUTE

CAPREIT (ASC.01)

C00004.01.01-29 R00

DESSINE:
S.LEDUC

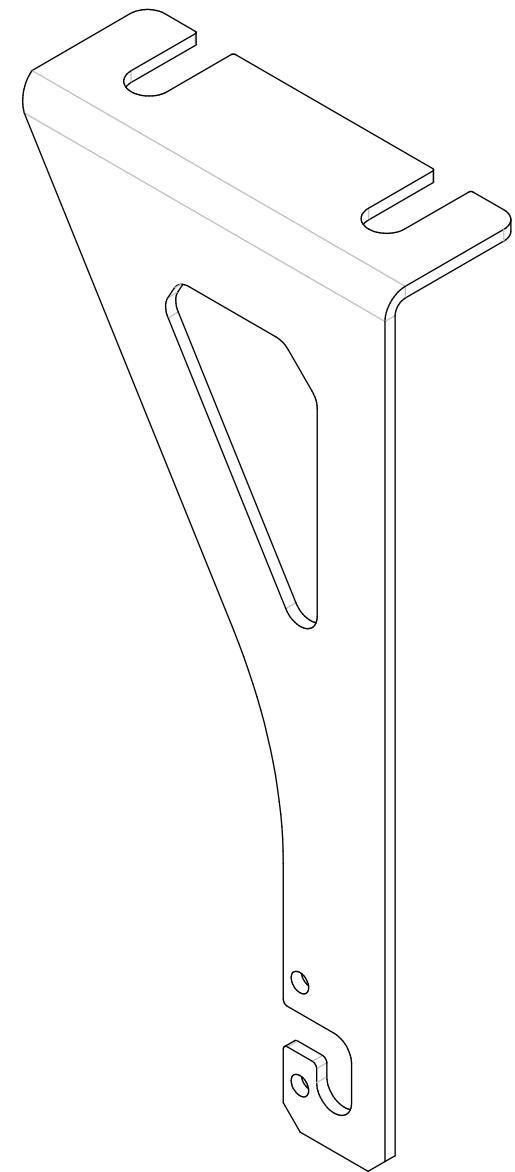
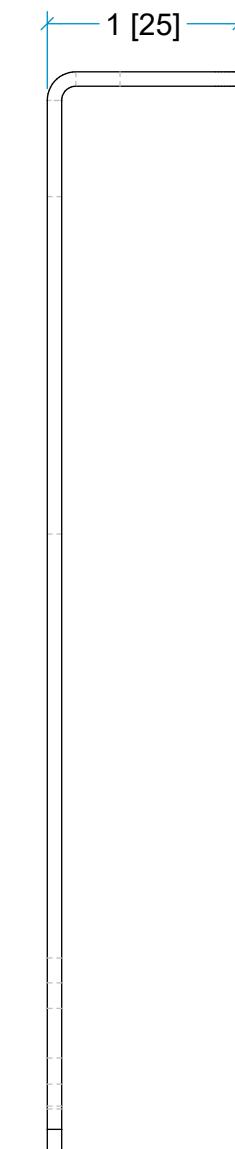
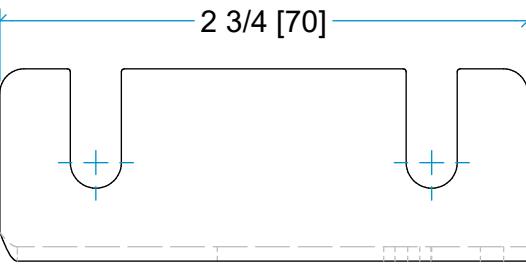
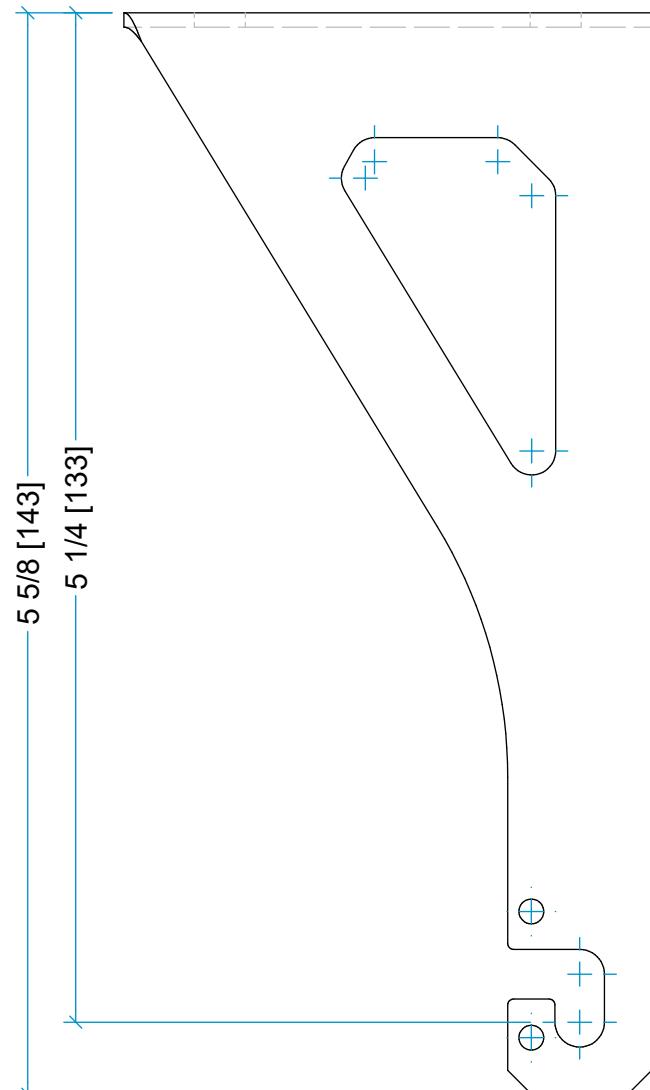
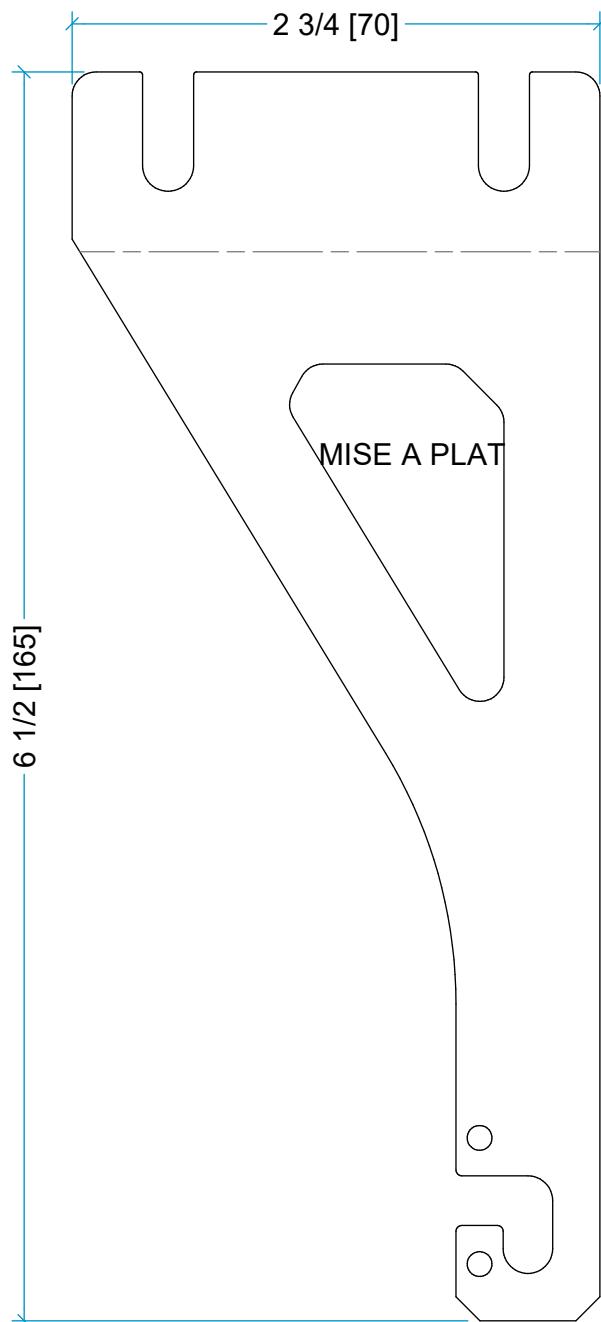
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J-F. LANGEVIN

DATE:
2021-12-03

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TITRE: PL 14 GA - CRS ASTM A1008, FINI BRUTE

CAPREIT (ASC.01)

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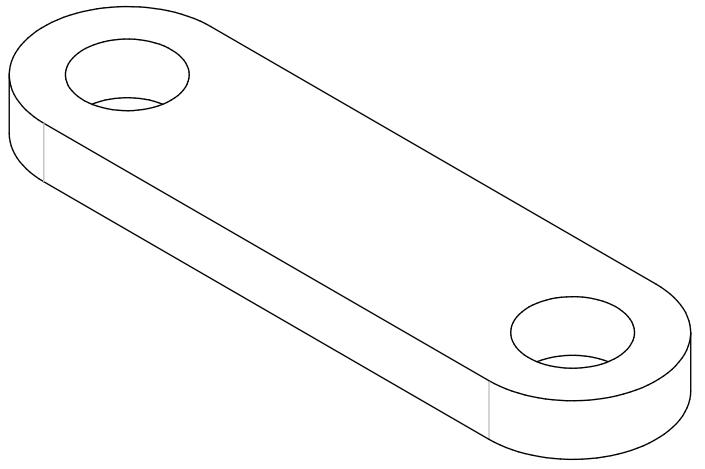
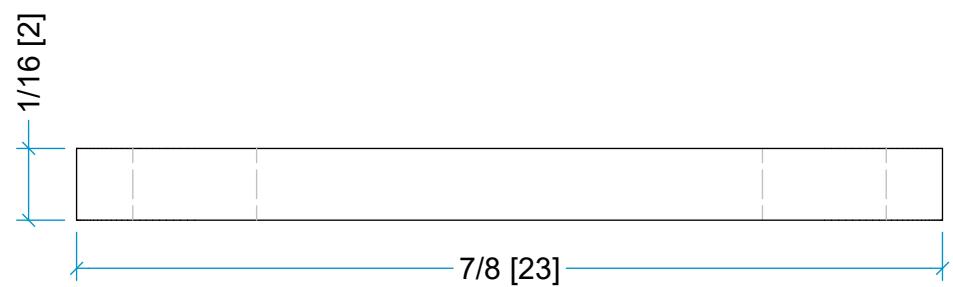
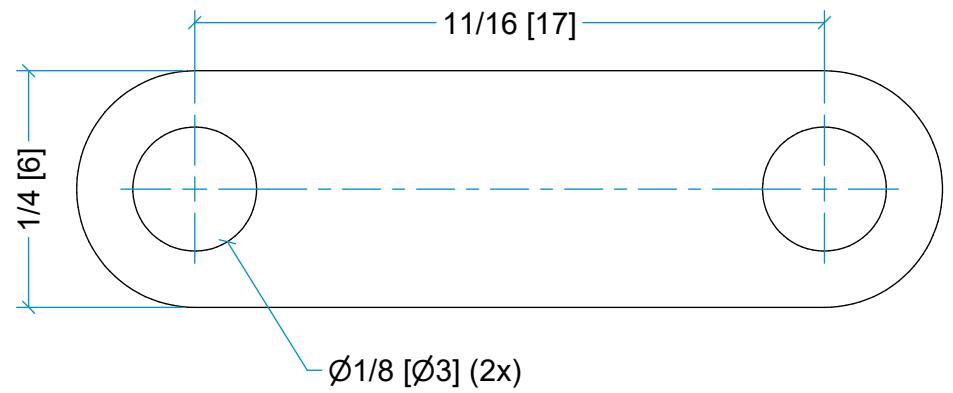
DESSINE: S.LEDUC

LOGO

VERIFIE: J-F. LANGEVIN

DATE: 2021-12-03 PAGE: 20 DE 32



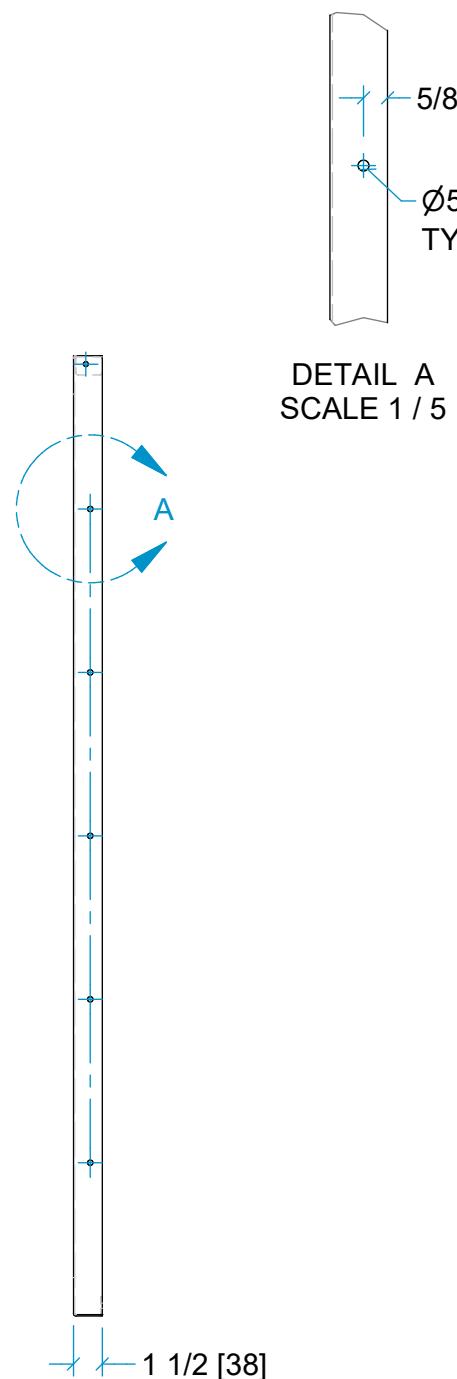
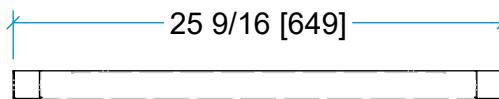
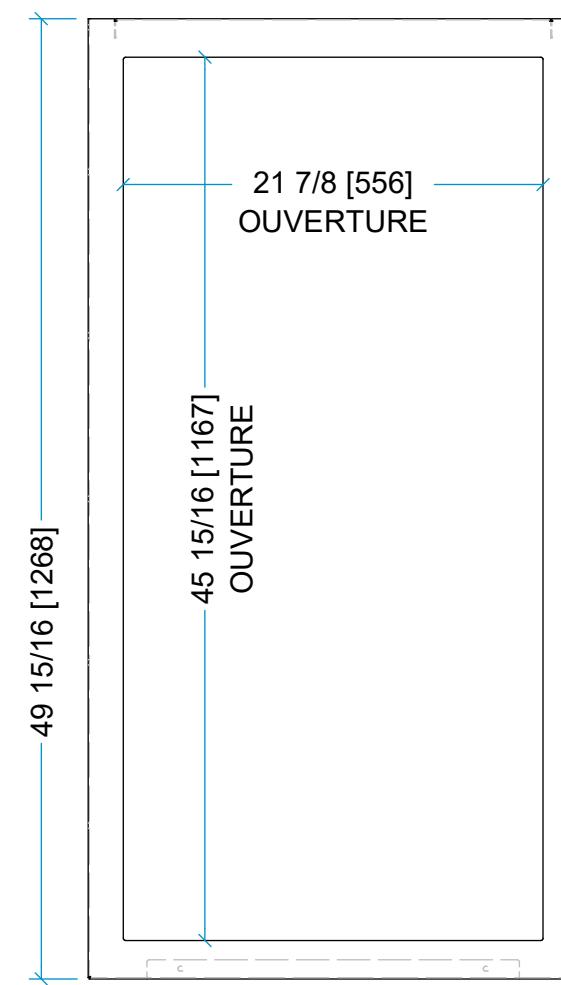
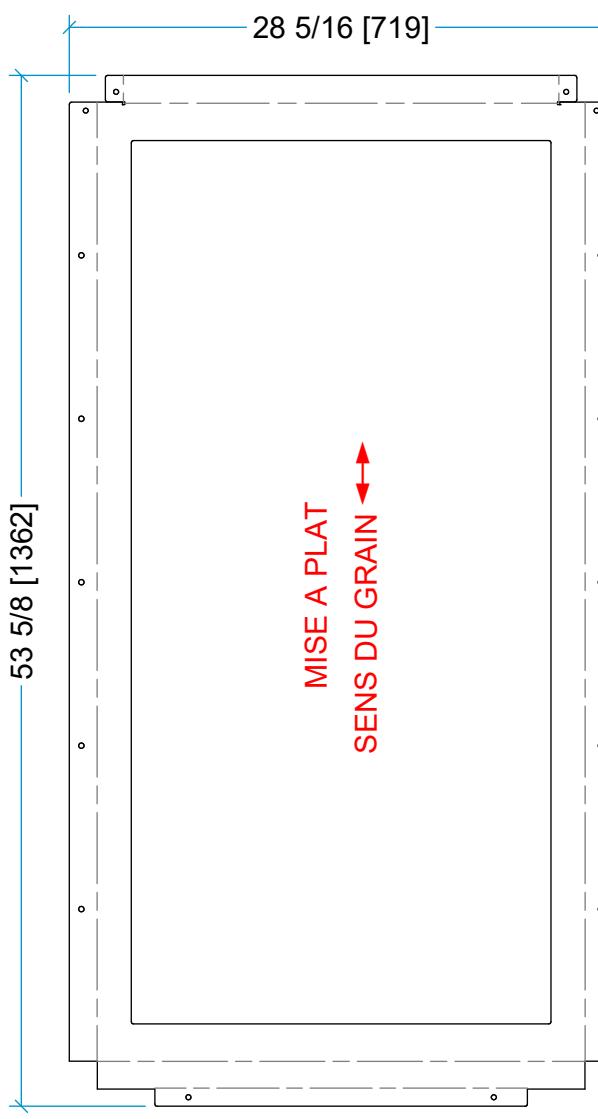


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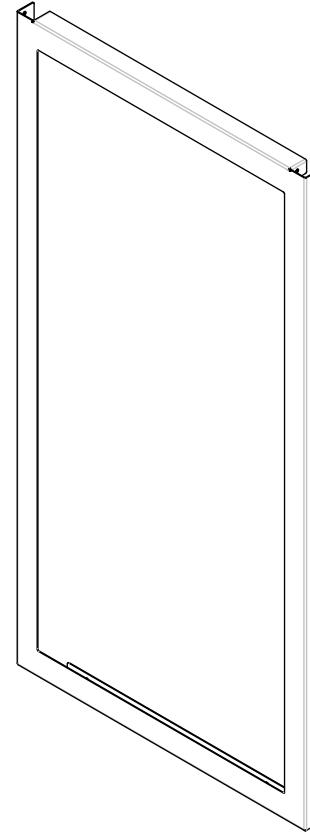
TITRE: PL 14 GA - CRS ASTM A1008, FINI BRUTE
CAPREIT (ASC.01)
C00004.01.01-31 R00

DESSINE:	S.LEDUC	LOGO
VERIFIE:	J-F. LANGEVIN	
DATE:	2021-12-03	PAGE: 21 DE 32





DETAIL A
SCALE 1 / 5



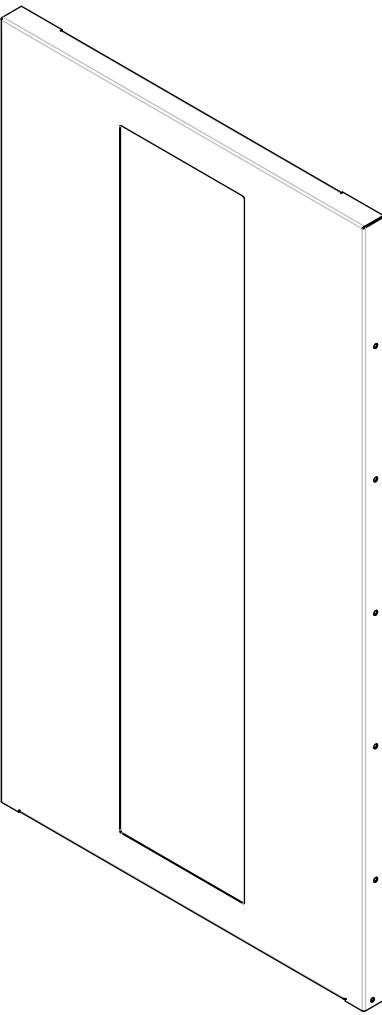
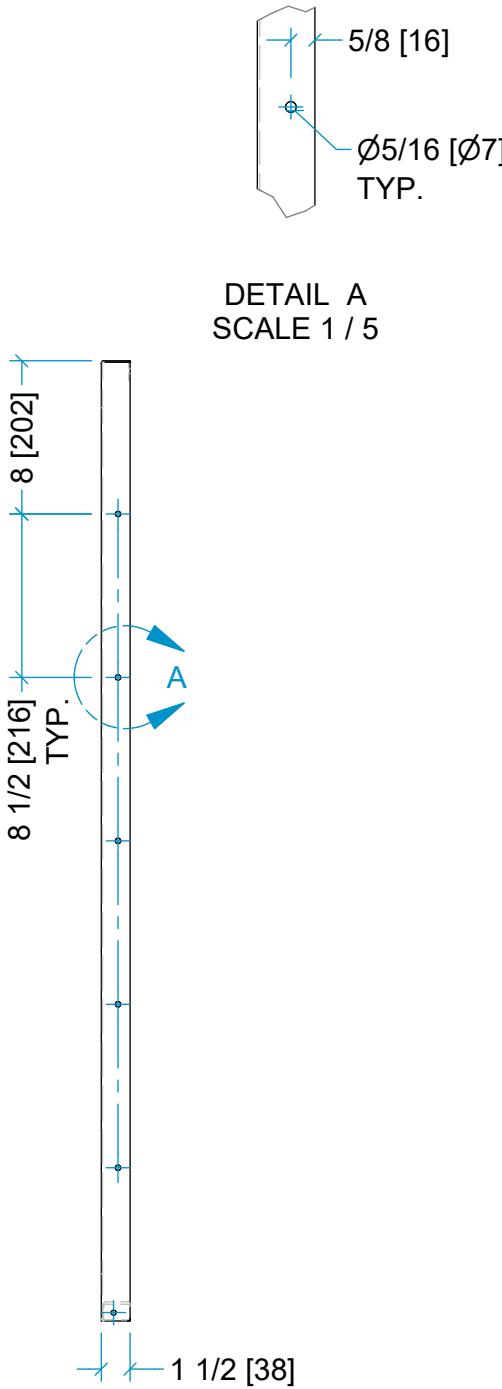
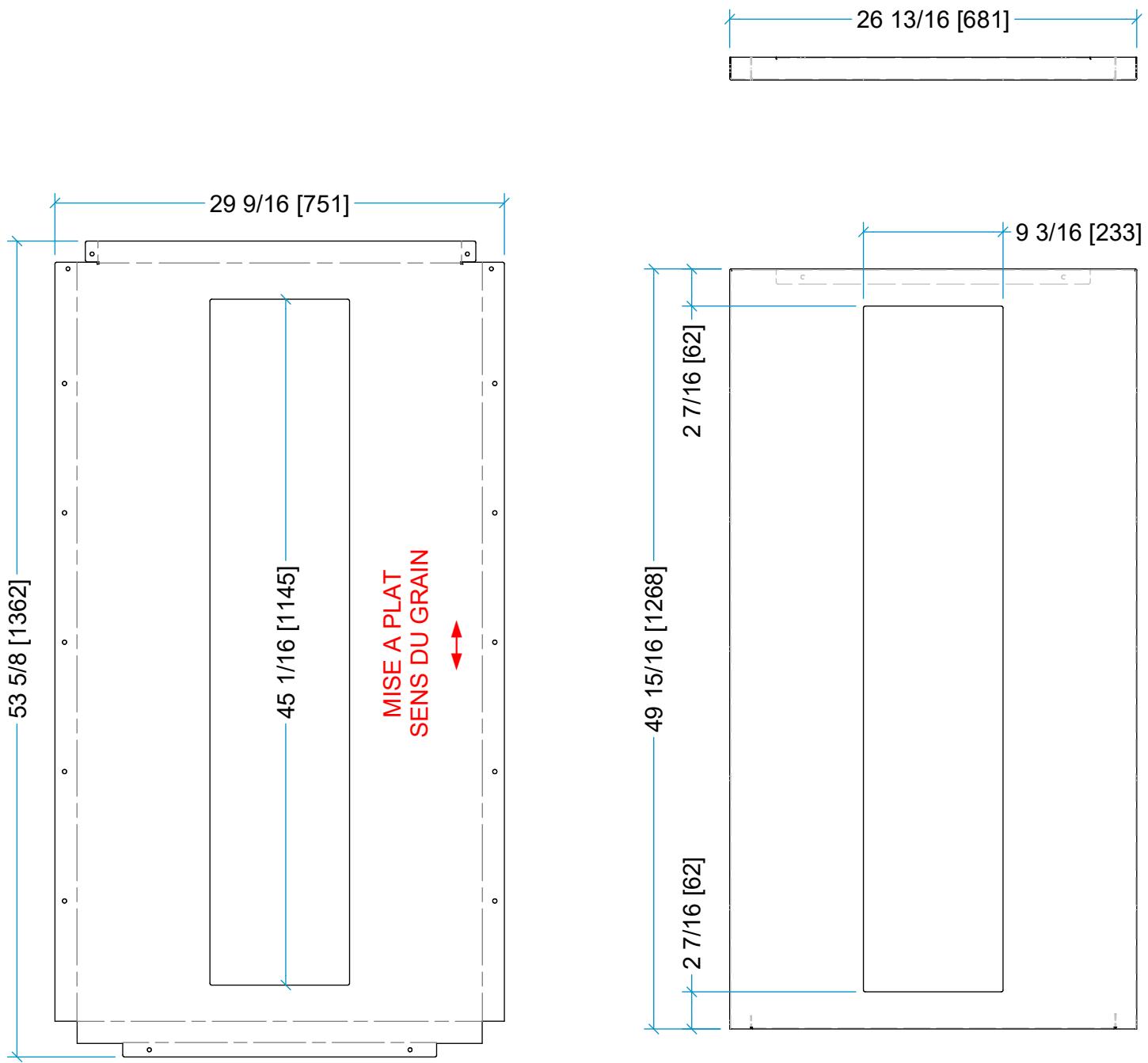
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CAPREIT (ASC.01)
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VERIFIE:	J-F. LANGEVIN	
DATE:	2021-12-03	



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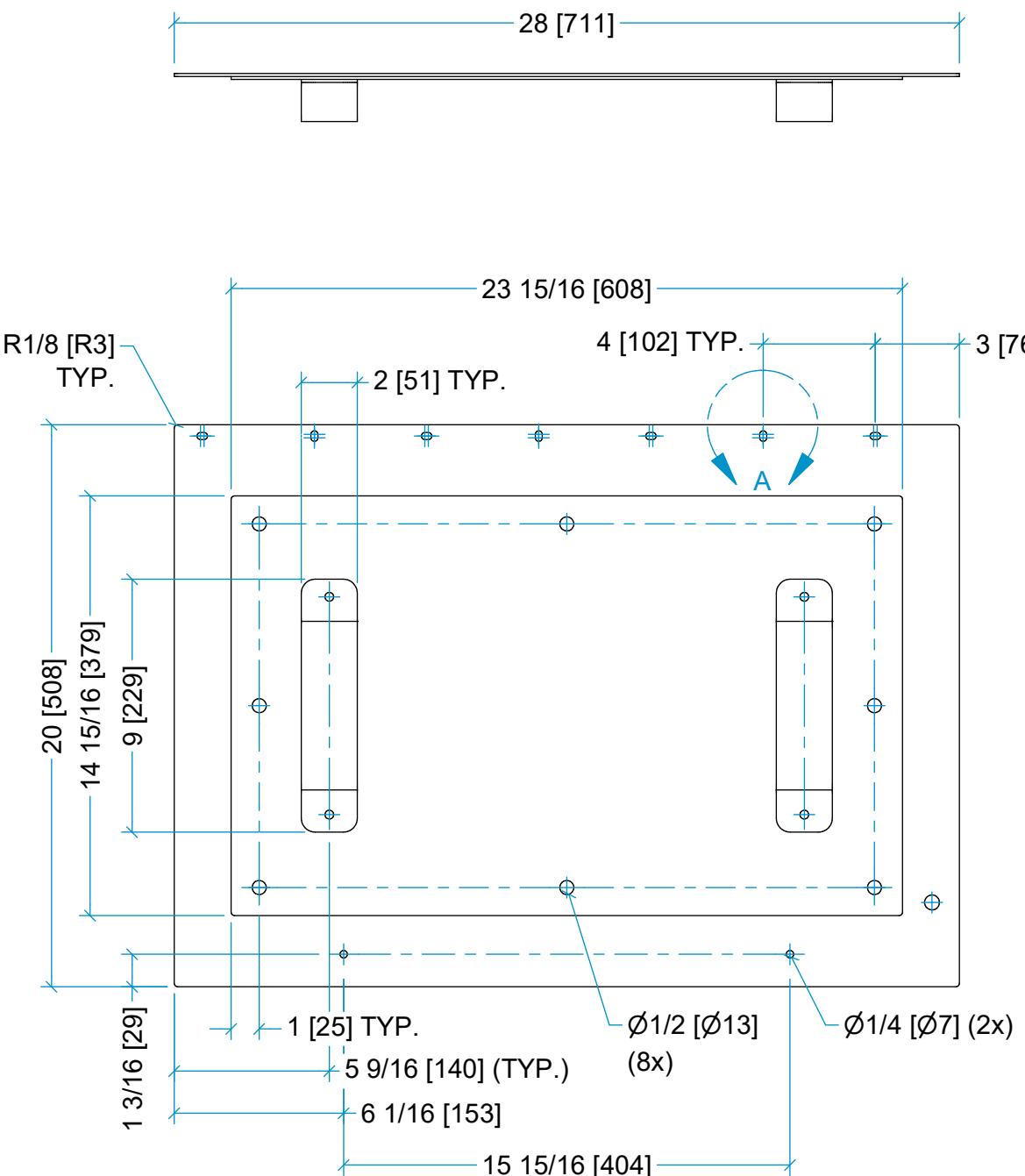


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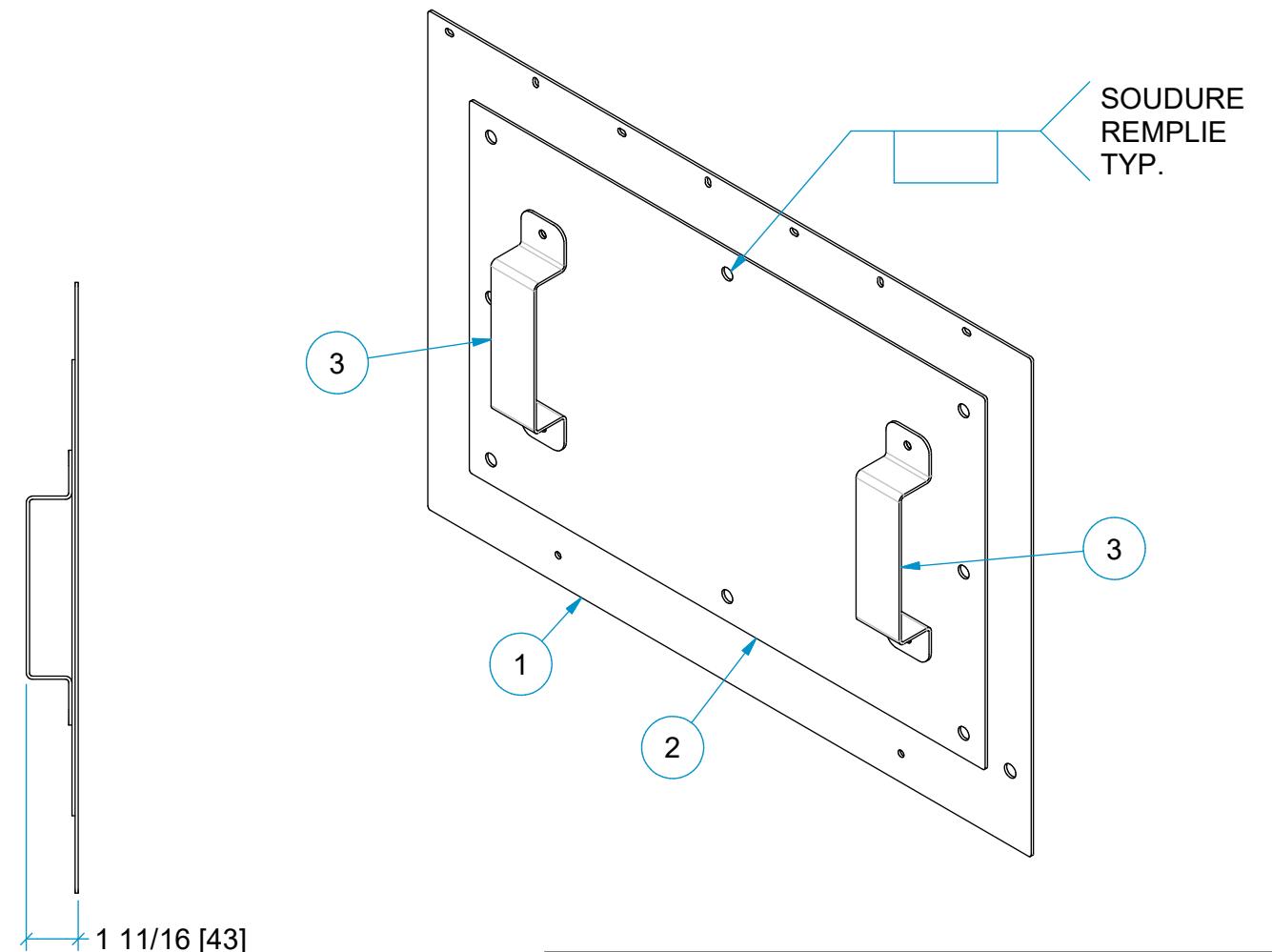
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VERIFIE:	J-F. LANGEVIN
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DETAIL A
SCALE 1 / 3

NOMENCLATURE			
ITEM	QTES	DESCRIPTION	PART NUMBER
1	1	PL 12 GA - ACIER CRS, BLANC RAL 9003	C00004.01.01-34_01 R00
2	1	PL 12 GA - ACIER CRS, BLANC RAL 9003	C00004.01.01-34_02 R00
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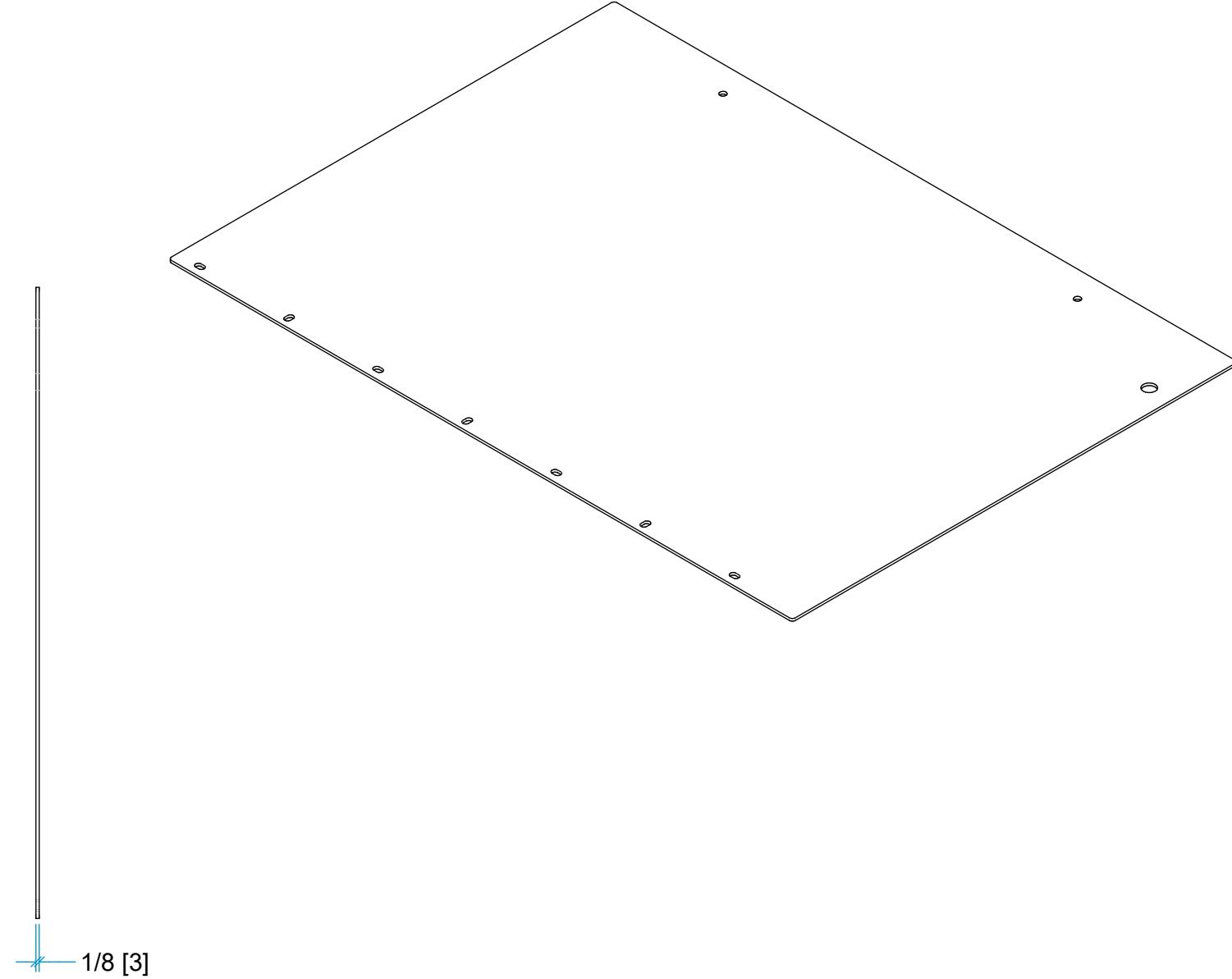
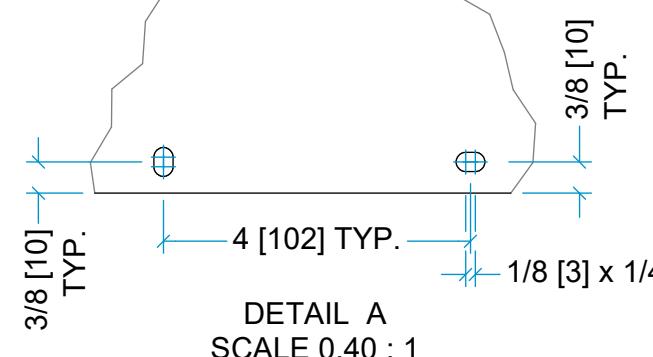
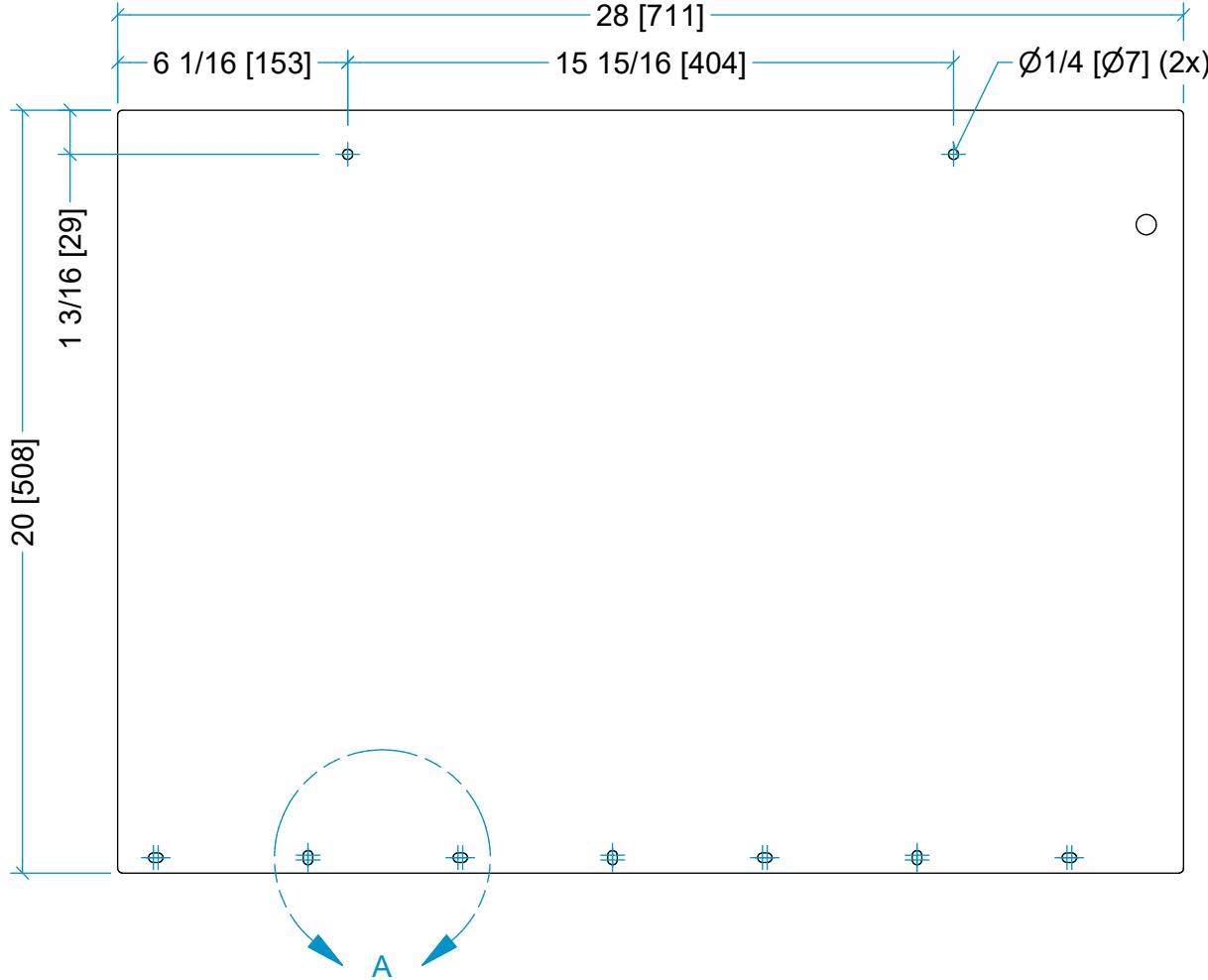


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TITRE:
ASSEMBLAGE
CAPREIT (ASC.01)
C00004.01.01-34 R00

DESSINE:
S.LEDUC
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J-F. LANGEVIN
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TITRE: PL 12 GA - ACIER CRS, BLANC RAL 9003

CAPREIT (ASC.01)

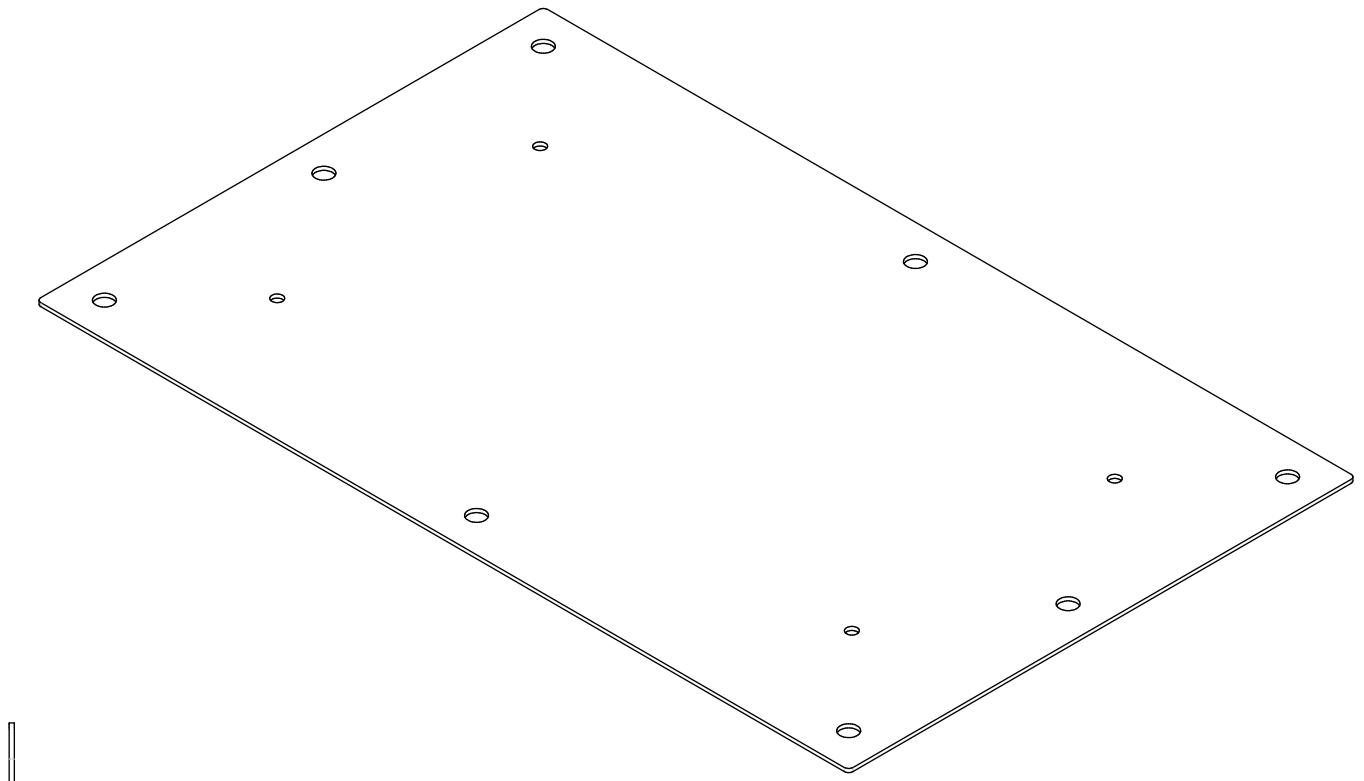
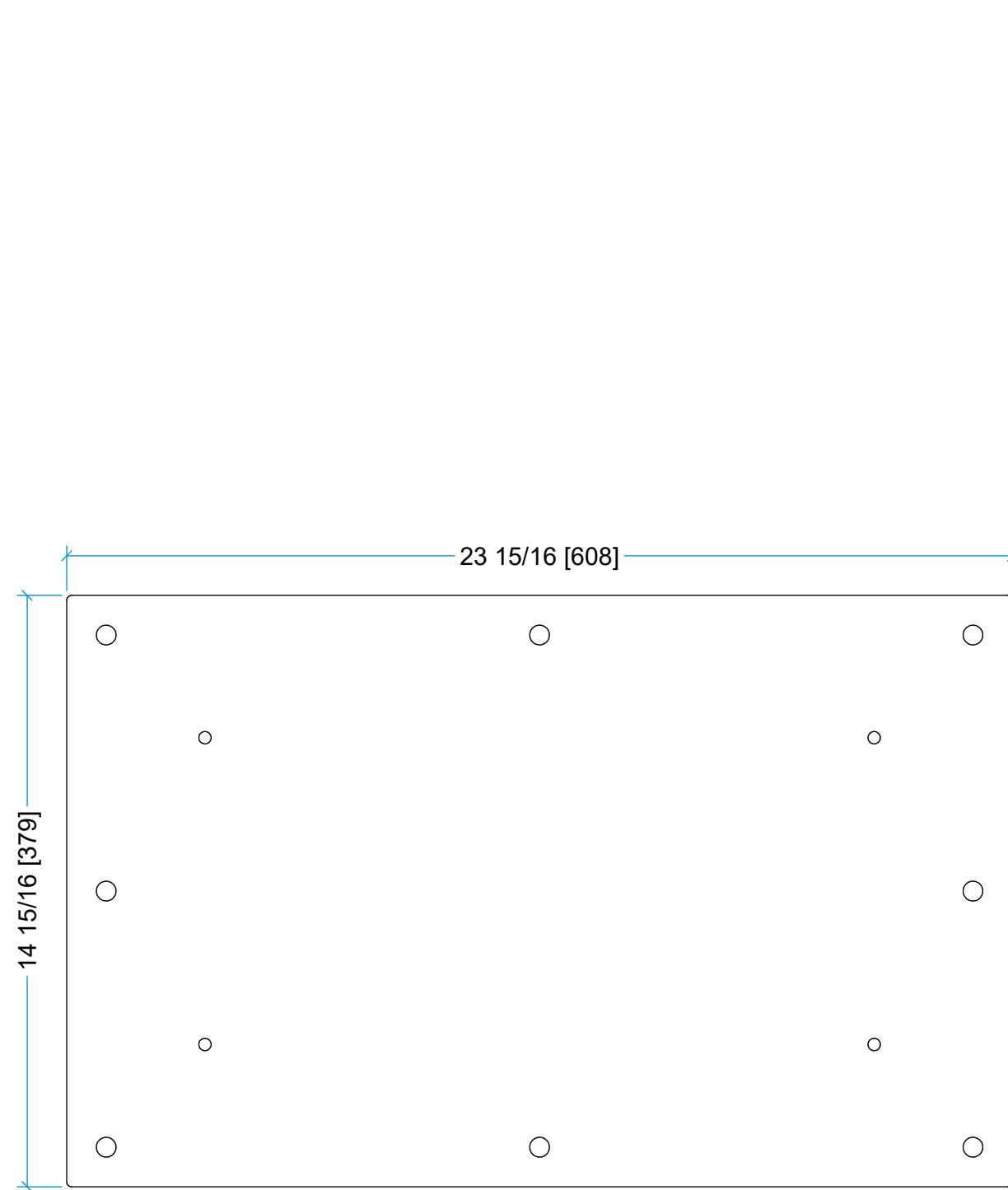
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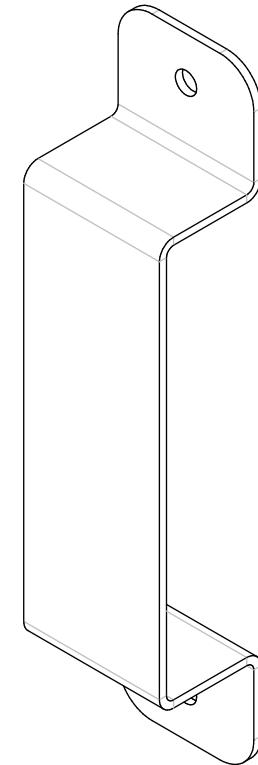
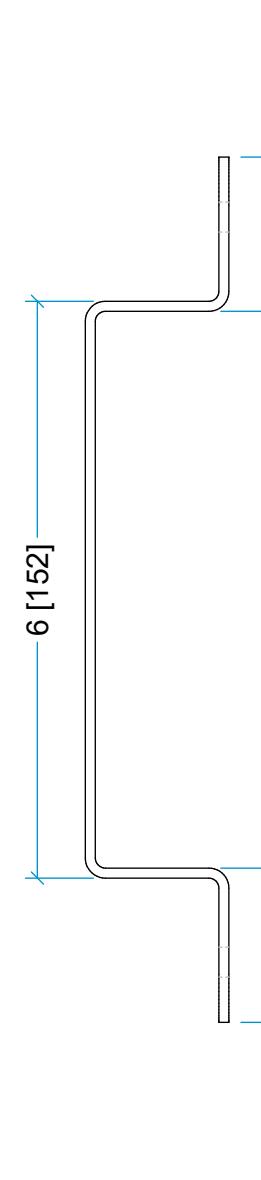
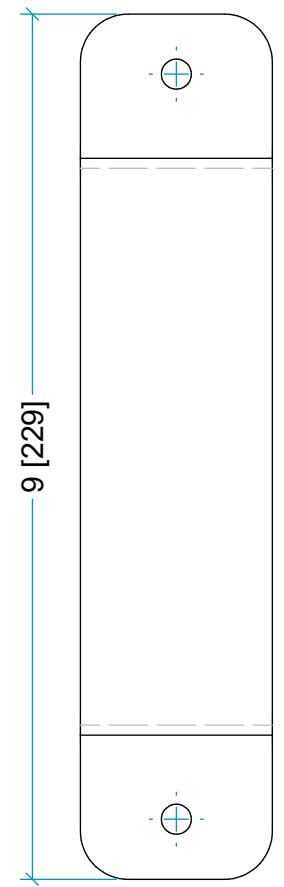
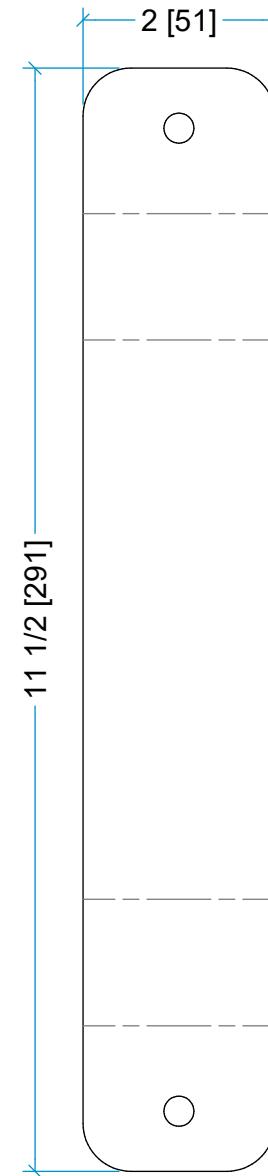


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CAPREIT (ASC.01)
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DESSINE: S.LEDUC
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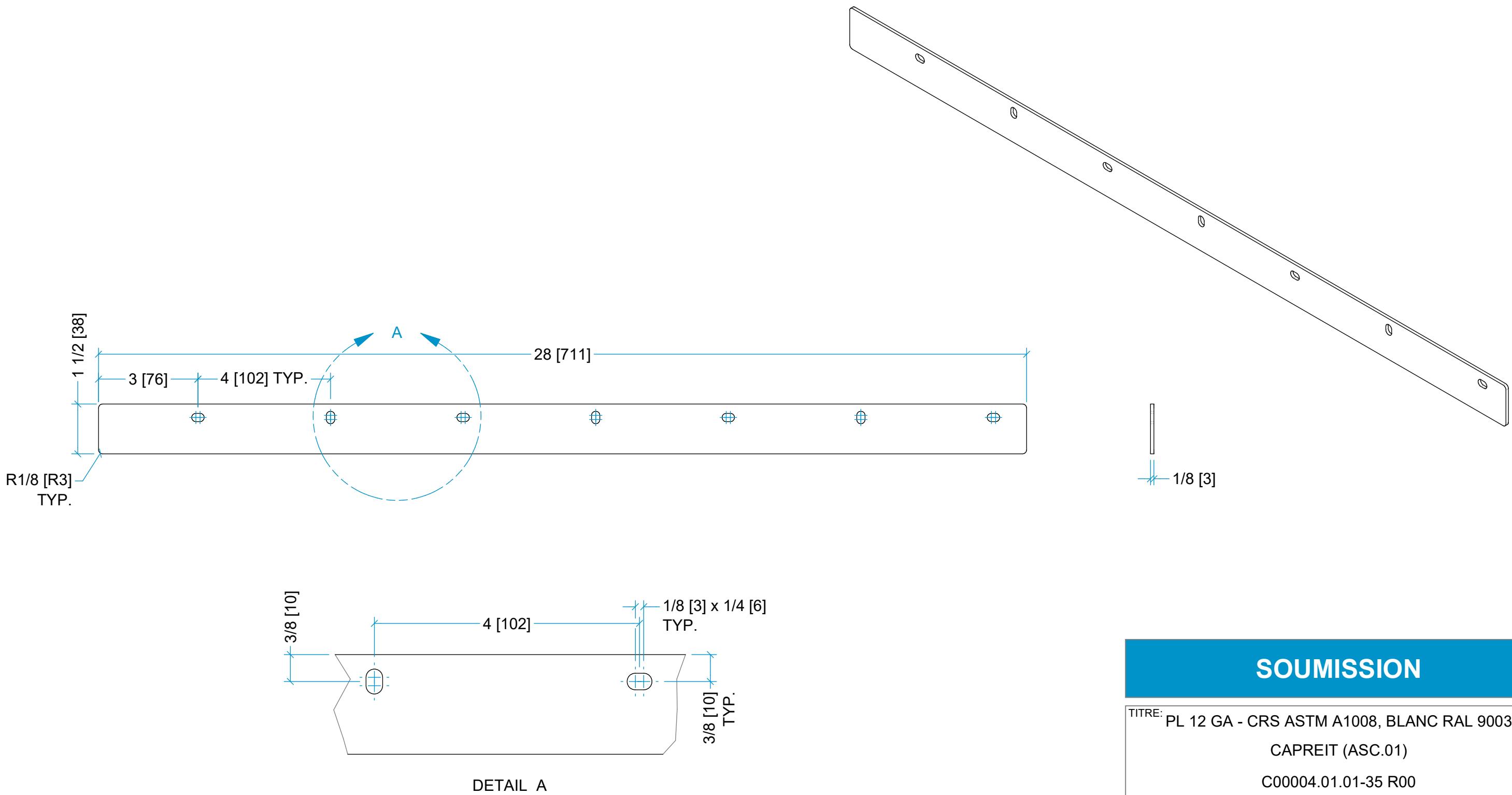


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TITRE: PL 12 GA - ACIER CRS, BLANC RAL 9003
CAPREIT (ASC.01)
C00004.01.01-34_03 R00

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TITRE: PL 12 GA - CRS ASTM A1008, BLANC RAL 9003

CAPREIT (ASC.01)

C00004.01.01-35 R00

DESSINE:
S.LEDUC

VERIFIE:
J-F. LANGEVIN

DATE:
2021-12-03

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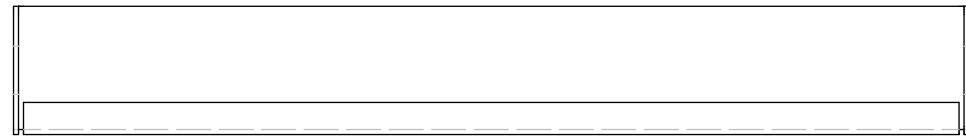


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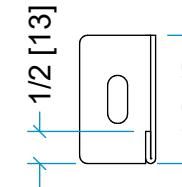


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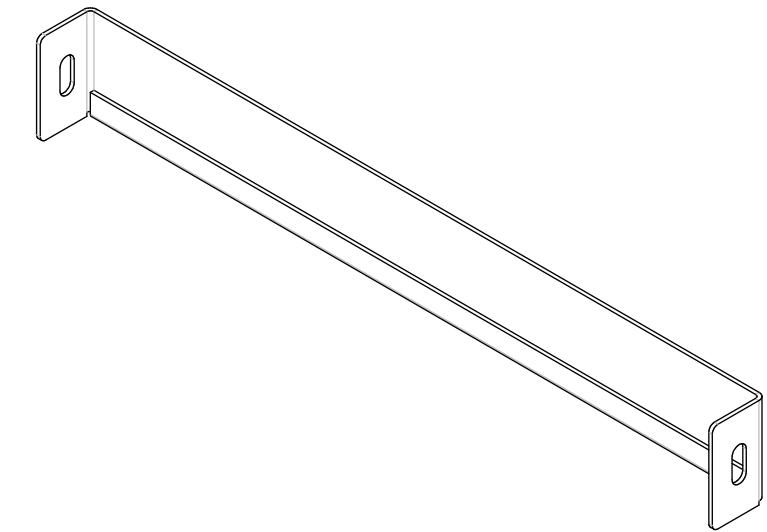
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SECTION A-A
SCALE 1 / 3



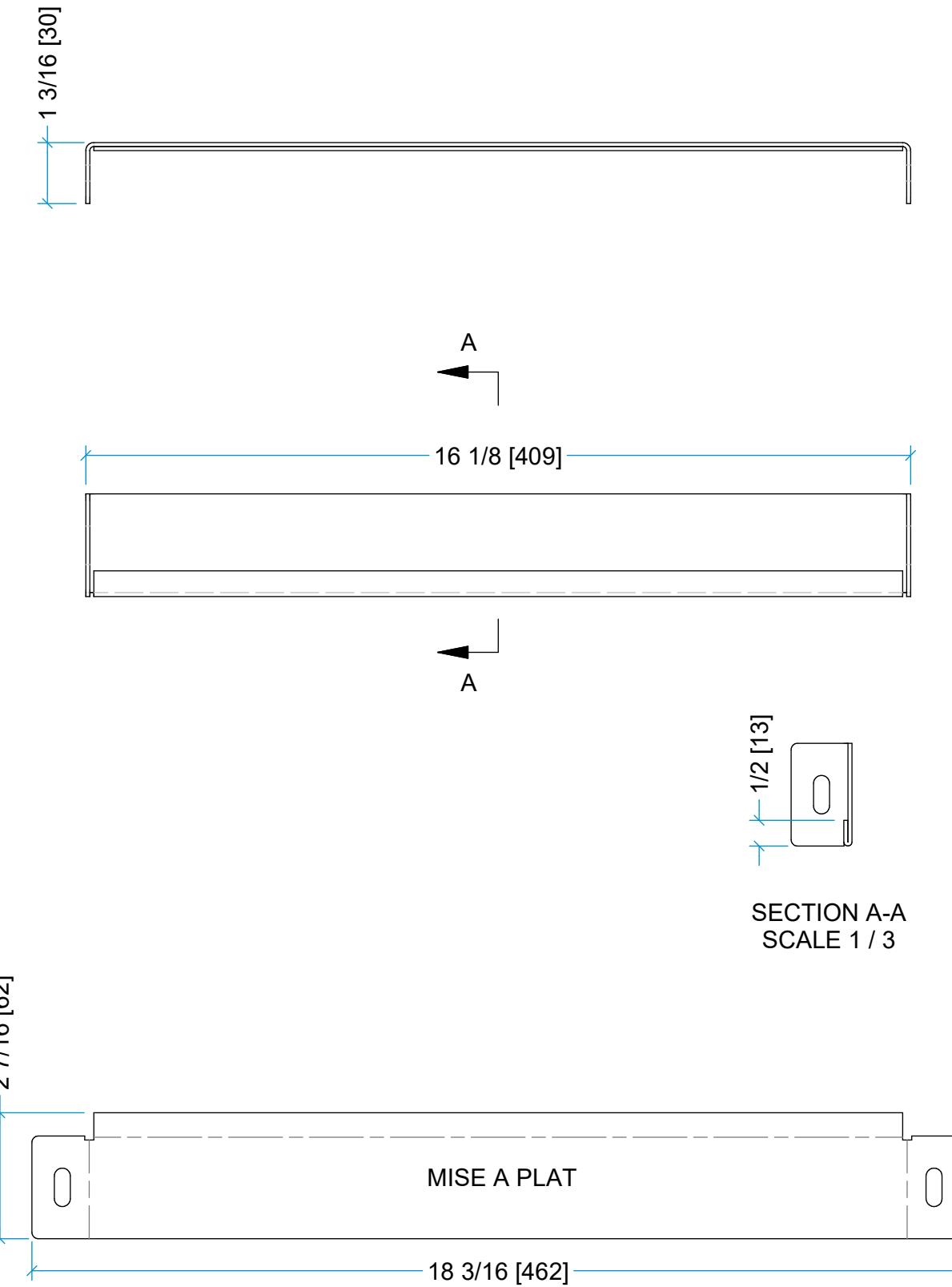
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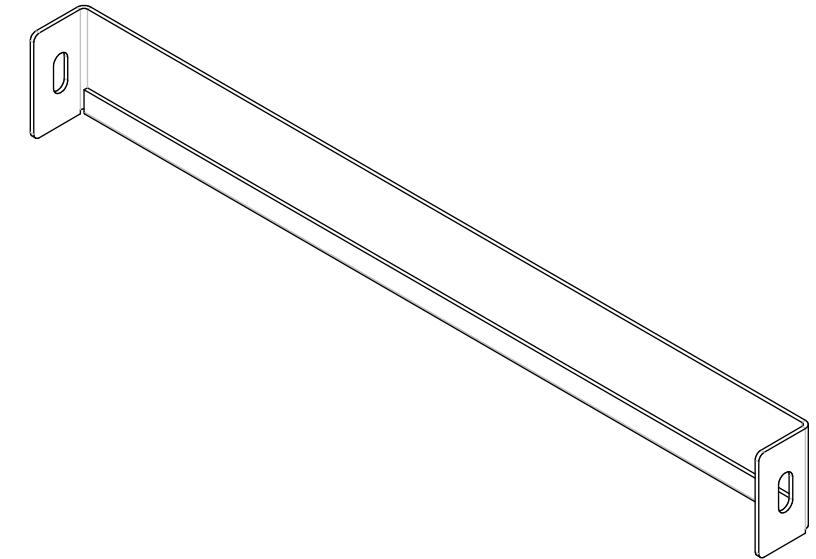
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VERIFIE: J-F. LANGEVIN
DATE: 2021-12-03 PAGE: 29 DE 32



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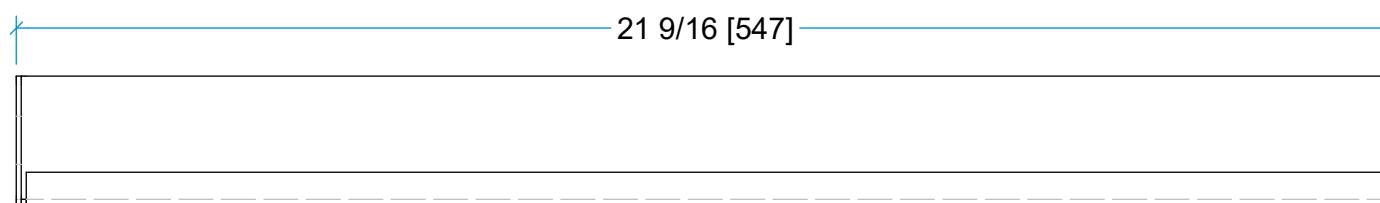
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CAPREIT (ASC.01)
C00004.01.01-40 R00

DESSINE:	S.LEDUC	LOGO
VERIFIE:	J-F. LANGEVIN	
DATE:	2021-12-03	PAGE: 30 DE 32

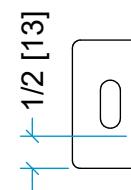




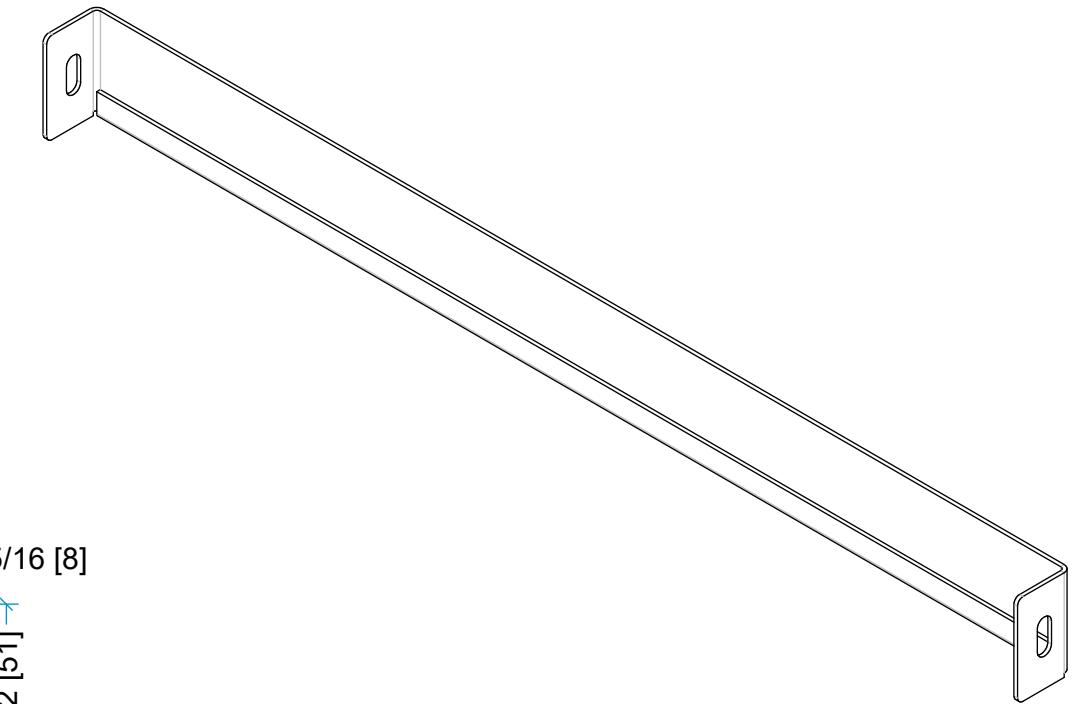
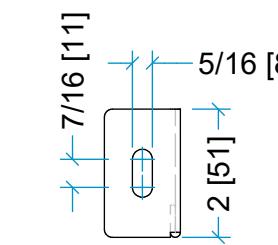
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SECTION A-A
SCALE 1 / 3

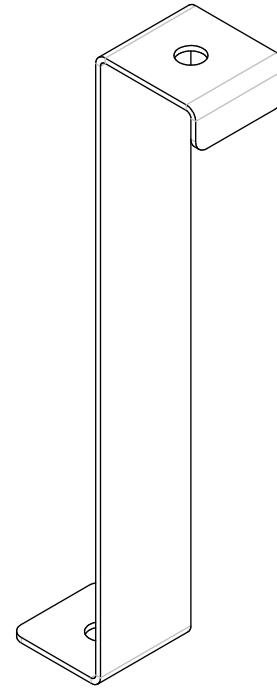
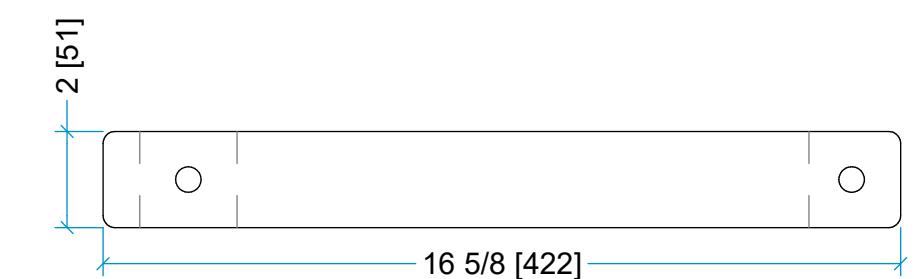
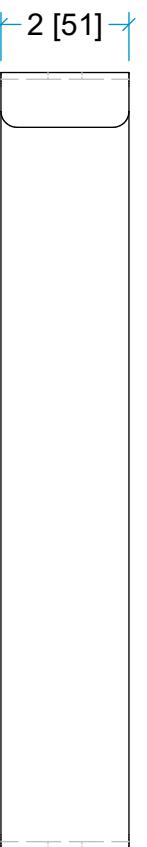
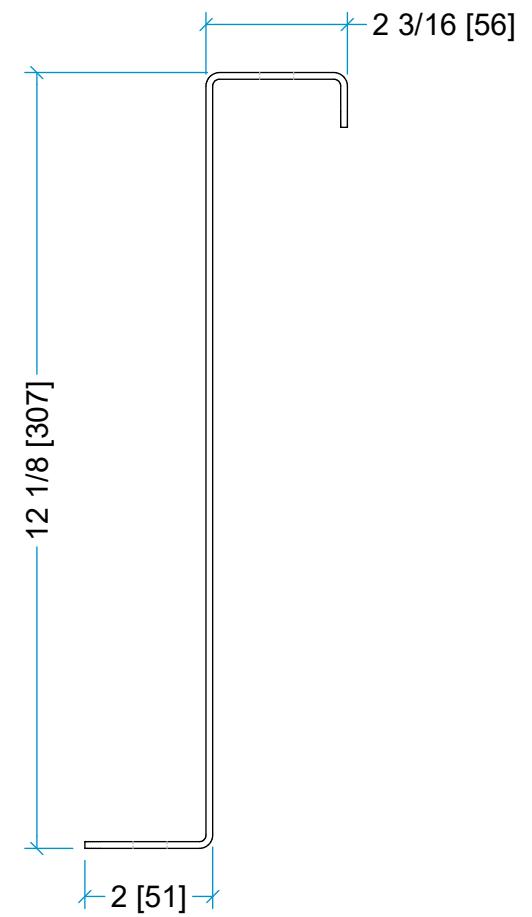
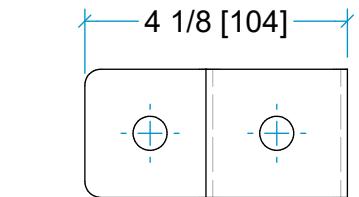


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CAPREIT (ASC.01)
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TITRE: PL 12 GA - CRS ASTM A1008, BLANC RAL 9003

CAPREIT (ASC.01)

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S.LEDUC

LOGO

VERIFIE:

J-F. LANGEVIN

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