

AKUSTIK+ AMC Mekanocaucho

SUPPORTS POUR PLAFOND

Gamme Springtec

Charge de 5 à 60 Kg

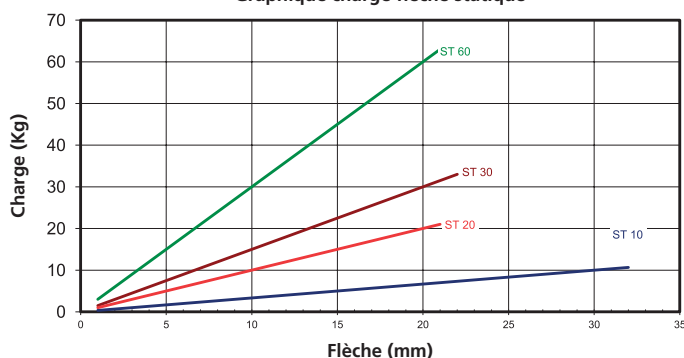
C'est une gamme conçue pour la suspension des faux plafonds acoustiques et machines travaillant à partir de 450 tr/min. Elle est fabriquée avec un ressort de qualité corde de piano d'une grande résistance mécanique guidée par deux plaques de caoutchouc et avec un butée de fin de course intérieure pour éviter la possibilité de contact entre les spires en cas de surcharge.



Comportement dynamique

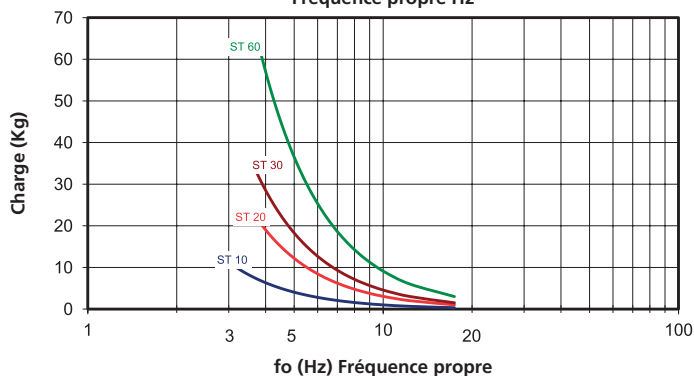
GRAPHIQUE 1

Graphique charge flèche statique



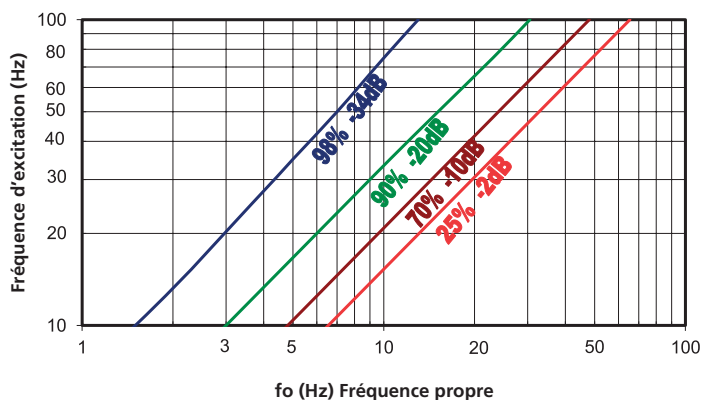
GRAPHIQUE 2

Fréquence propre Hz



GRAPHIQUE 3

% d'isolation et atténuation en dB



GRAPHIQUE 1

GRAPHIQUE 2

GRAPHIQUE 3

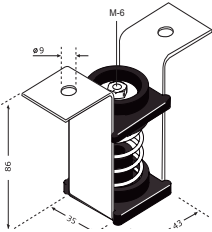
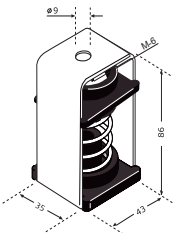
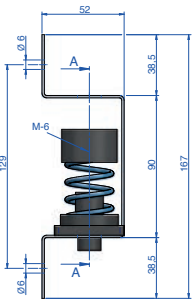
Pour la sélection d'une suspente, il faut connaître:

- Charge par suspente (Kg)
- Fréquence de résonance (Hz).

Prenez la ligne de charge dans le Graphique 1 et se diriger au Graphique 2 pour obtenir la fréquence de propre de la suspension. Avec cette fréquence propre, prolonger la ligne au Graphique 3 pour connaître le % d'isolement à la fréquence d'excitation donnée.

SUPPORTS POUR PLAFOND

Gamme Springtec

	RÉF. AMC	CHARGE MÁX. PERMA- NENTE	CODE
	Springtec ST-10 Type 1	10 Kg	23301
	Springtec ST-20 Type 1	20 Kg	23302
	Springtec ST-30 Type 1	30 Kg	23303
	Springtec ST-60 Type 1	60 Kg	23304
	Springtec ST-10 Type 2	10 Kg	23305
	Springtec ST-20 Type 2	20 Kg	23307
	Springtec ST-30 Type 2	30 Kg	23309
	Springtec ST-60 Type 2	60 Kg	23311
	Springtec ST-10 Latéral	10 Kg.	23406
	Springtec ST-20 Latéral	20 Kg.	23407
	Springtec ST-30 Latéral	30 Kg.	23408
	Springtec ST-60 Latéral	60 Kg.	23409



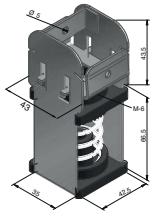
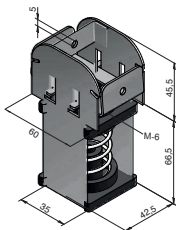
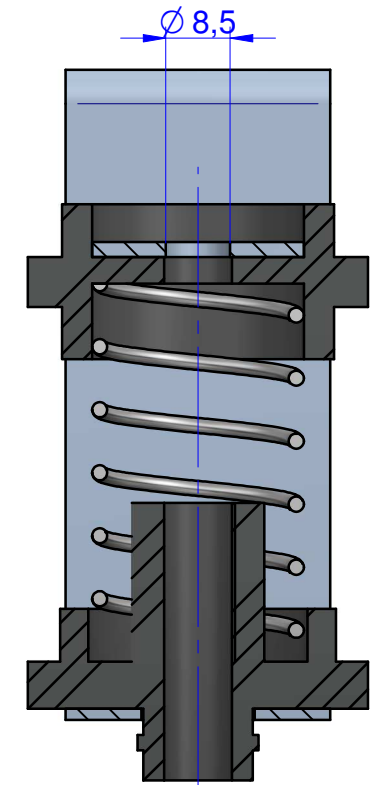
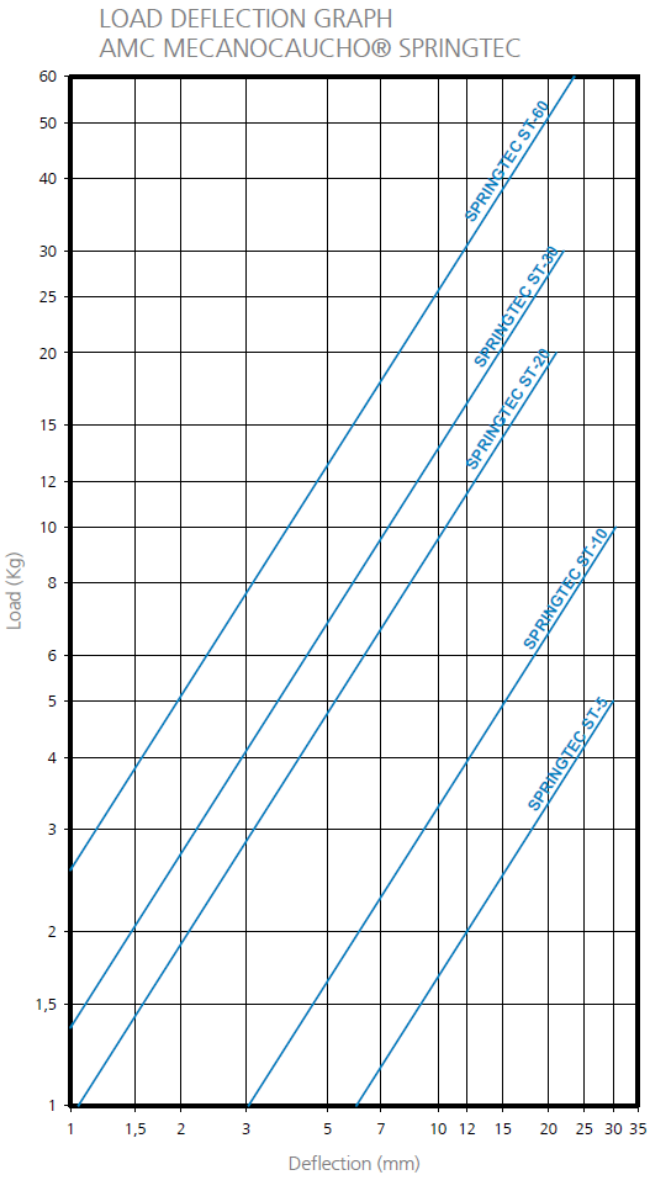
	RÉF. AMC	CHARGE MÁX. PERMA- NENTE	CODE
	Springtec Super T-47 Type ST-10	10 Kg	23421
	Springtec Super T-47 Type ST-20	20 Kg	23422
	Springtec Super T-47 Type ST-30	30 Kg	23423
	Springtec Super T-47 Type ST-60	60 Kg	23424
	Springtec Super T-60 Type ST-10	10 Kg	23351
	Springtec Super T-60 Type ST-20	20 Kg	23352
	Springtec Super T-60 Type ST-30	30 Kg	23353
	Springtec Super T-60 Type ST-60	60 Kg	23354

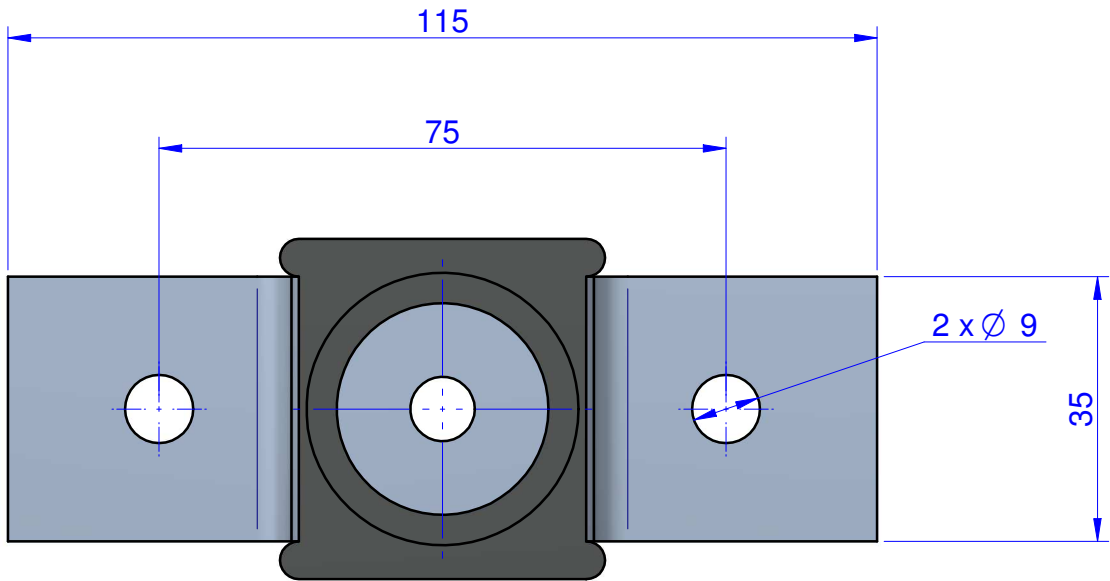
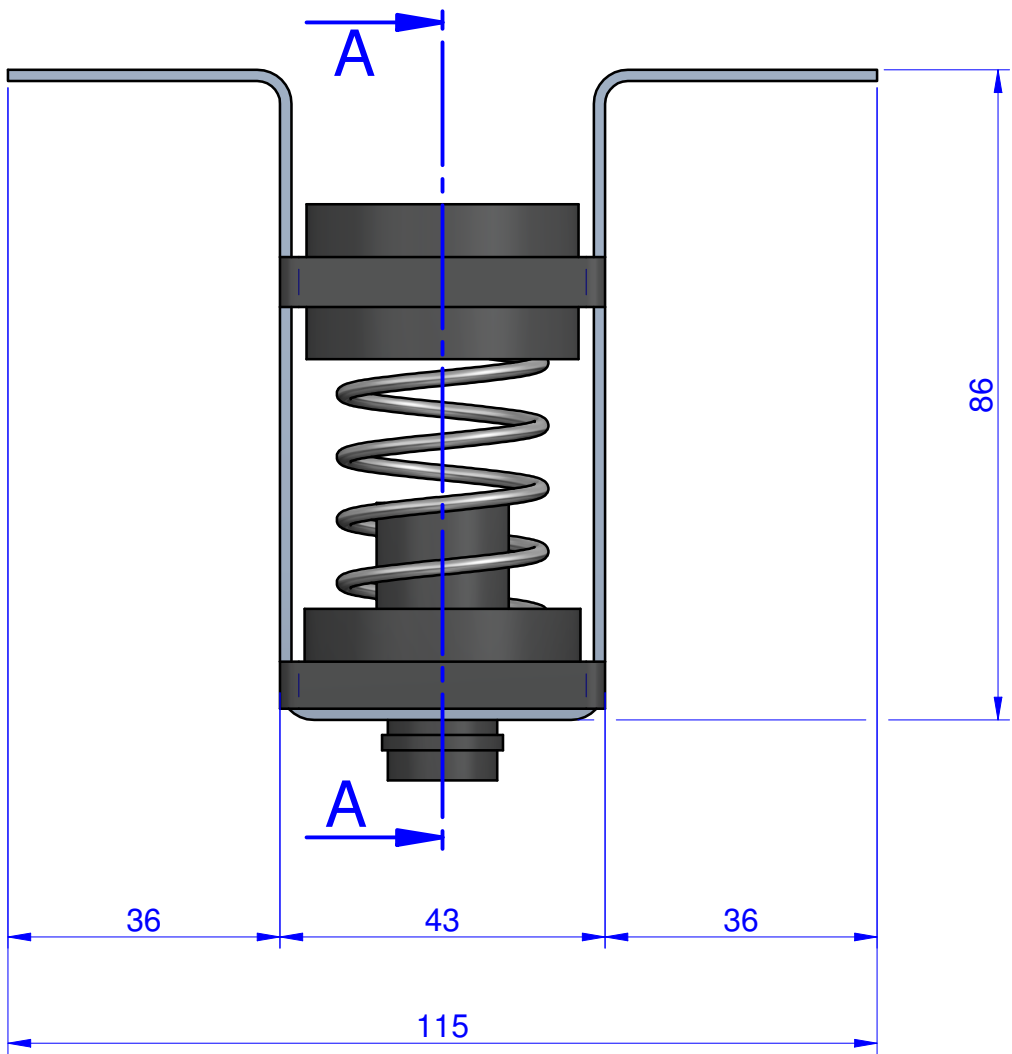
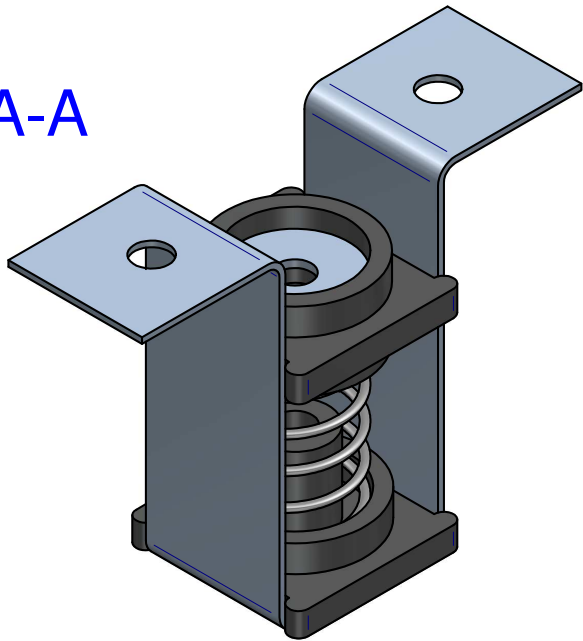


TABLA DE TOLERANCIAS GENERALES PARA PARTES METÁLICAS	MAYOR DE - LARGER THAN (mm)	0,5	3	6	30	120	400	1000	
	HASTA - UP TO (mm)	3	6	30	120	400	1000	2000	
	TOL. (mm)	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3	
GENERAL TOLERANCES TABLE FOR METAL PARTS		TOLERANCIAS PARA MEDIDAS AFECTADAS POR CAUCHO: TOLERANCES FOR RUBBER AFFECTED DIMENSIONS:							ISO 3302 M3

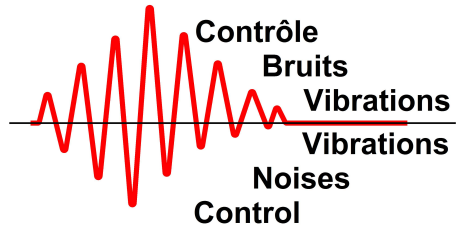
SPRINGTEC ST TYPE 1 WITHOUT NUT			
CODE	SPRING	MAX. LOAD (Kg)	SPRING COLOR
23440	ST-5	5	SILVER
23441	ST-10	10	WHITE
23442	ST-20	20	YELLOW
23443	ST-30	30	BLUE
23444	ST-60	60	MAGENTA



SECTION A-A



ASCALEX
3755 Place Java, Local 160
Brossard, Qc.
J4Y 0E4



ESTE PLANO ES PROPIEDAD DE AMC S.A. TODOS LOS DERECHOS RESERVADOS
NO ESTA PERMITIDA LA REPRODUCCION O COPIA DE ESTE PLANO O PARTE
DEL MISMO SIN UNA AUTORIZACION ESCRITA POR PARTE DE AMC S.A.

THIS DRAWING IS PROPERTY OF AMC S.A. ALL RIGHTS RESERVED. ANY COPY
OR REPRODUCTION OF THIS DRAWING TOTALLY OR PARTIALLY IS STRICTLY
PROHIBITED WITHOUT WRITTEN AUTHORISATION OF AMC S.A.

 **A3** Peso-Pisua-Weight **0,164kg** Escala **1:1**
Referencia - Erreferentzia - Part Number

Denominación Izena Name	SPRINGTEC ST TYPE 1 WITHOUT NUT	
Material Materiala Material	STEEL & RUBBER	
	Dibujado - Marraztuta - Drawn	Aprobado - Onartua - Approved
Nombre-Izena-Name	B. GARCIA	JON I.
Fecha-Data-Date	22/03/2021	22/03/2021

AMC
MECANOCAUCHO

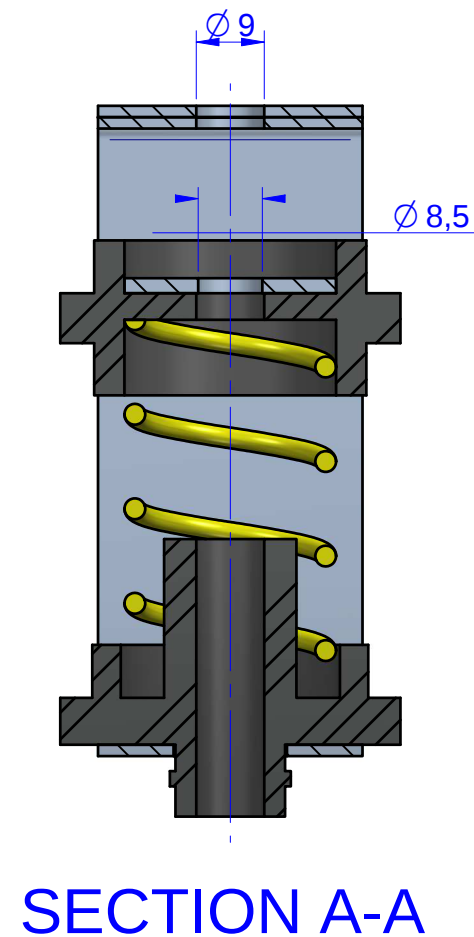
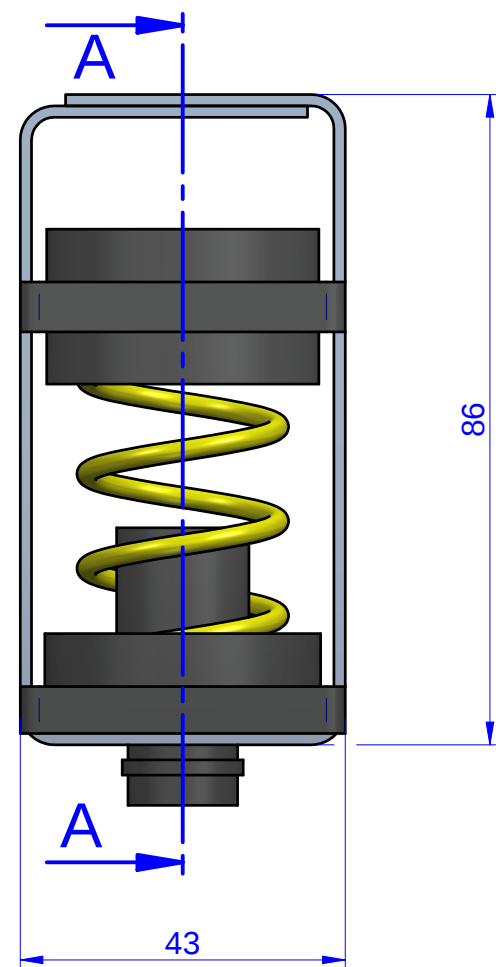
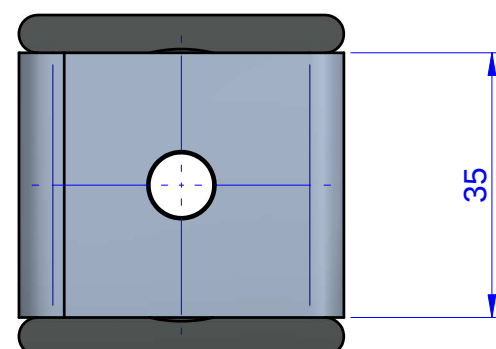
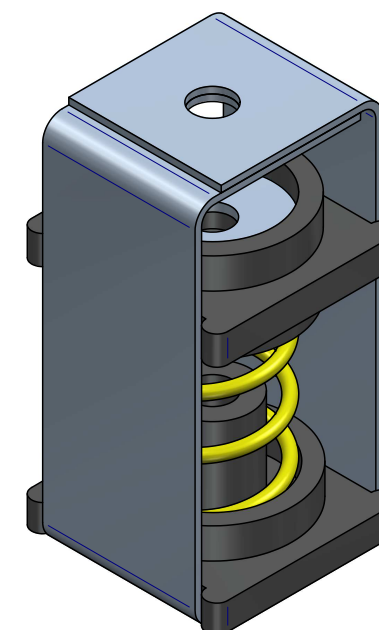
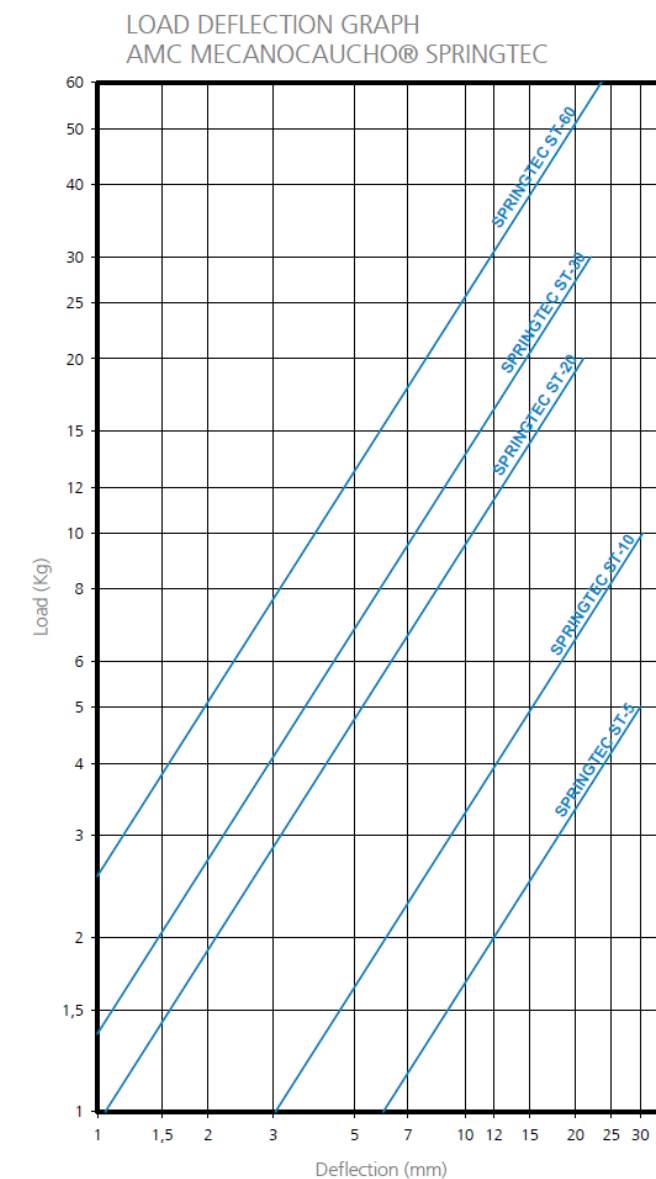


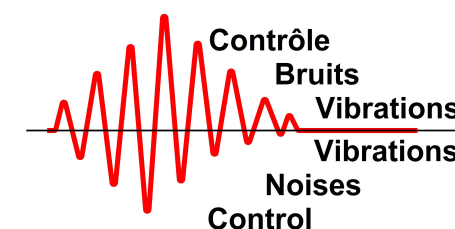
TABLA DE TOLERANCIAS GENERALES PARA PARTES METÁLICAS GENERAL TOLERANCES TABLE FOR METAL PARTS	MAYOR DE - LARGER THAN (mm)	0,5	3	6	30	120	400	1000
	HASTA - UP TO (mm)	3	6	30	120	400	1000	2000
	TOL. (mm)	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3

TOLERANCIAS PARA MEDIDAS AFECTADAS POR CAUCHO: TOLERANCES FOR RUBBER AFFECTED DIMENSIONS:	ISO 3302 M3
--	-------------

SPRINGTEC ST TYPE 1 WITHOUT NUT			
CODE	SPRING	MAX. LOAD (Kg)	SPRING COLOR
23325	ST-5	5	SILVER
23326	ST-10	10	WHITE
23327	ST-20	20	YELLOW
23328	ST-30	30	BLUE
23329	ST-60	60	MAGENTA



ASCALEX
3755 Place Java, Local 160
Brossard, Qc.
J4Y 0E4



ESTE PLANO ES PROPIEDAD DE AMC S.A. TODOS LOS DERECHOS RESERVADOS
NO ESTA PERMITIDA LA REPRODUCCION O COPIA DE ESTE PLANO O PARTE
DEL MISMO SIN UNA AUTORIZACION ESCRITA POR PARTE DE AMC S.A.

THIS DRAWING IS PROPERTY OF AMC S.A. ALL RIGHTS RESERVED. ANY COPY
OR REPRODUCTION OF THIS DRAWING TOTALLY OR PARTIALLY IS STRICTLY
PROHIBITED WITHOUT WRITTEN AUTHORISATION OF AMC S.A.

	A3	Peso-Pisua-Weight 0,166kg	Escala Eskala Scale 1:1
--	-----------	-------------------------------------	---

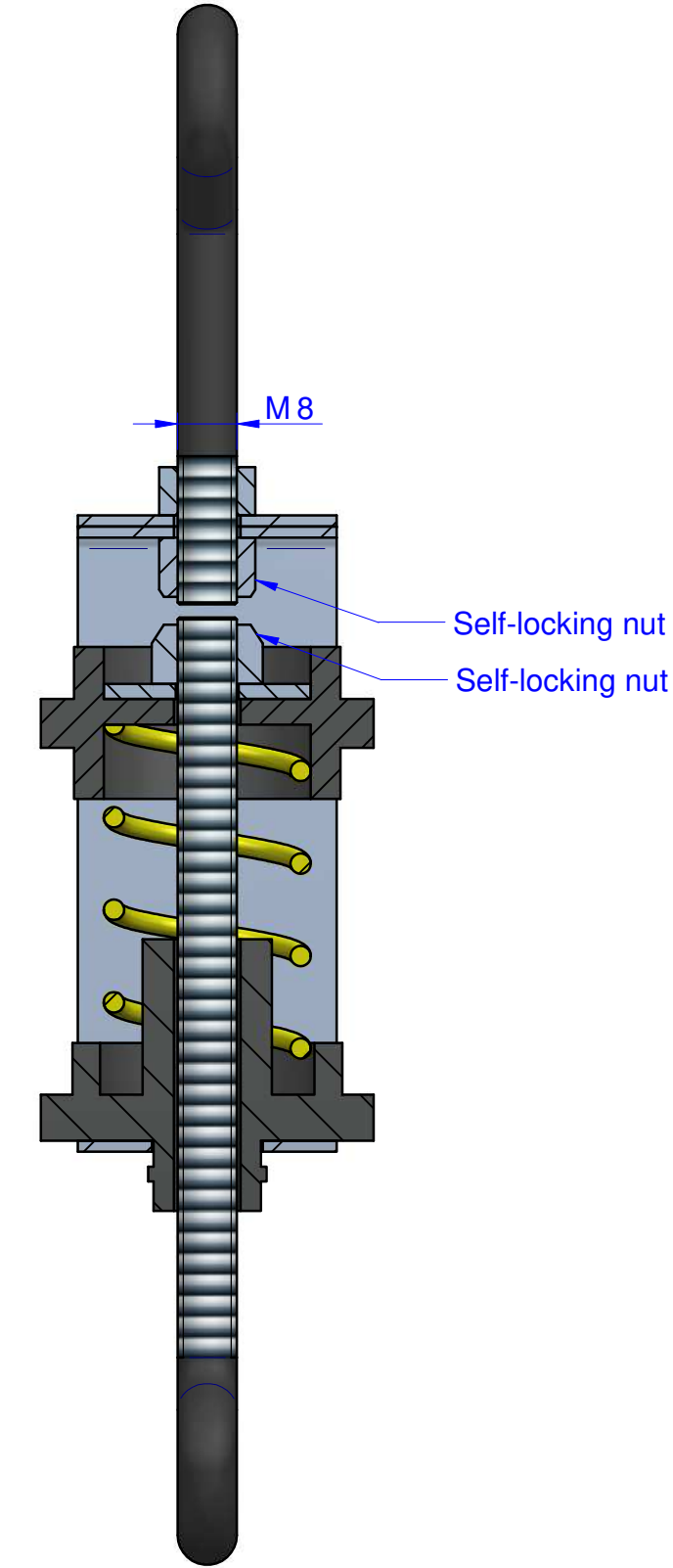
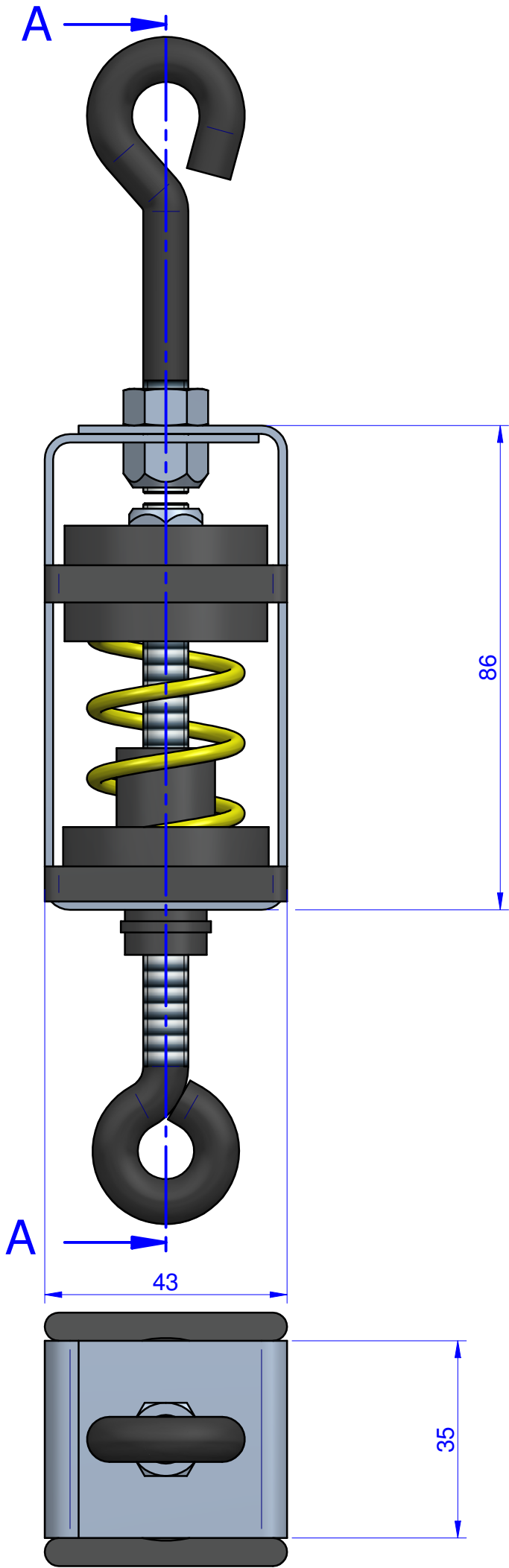
Referencia - Erreferentzia - Part Number

23327

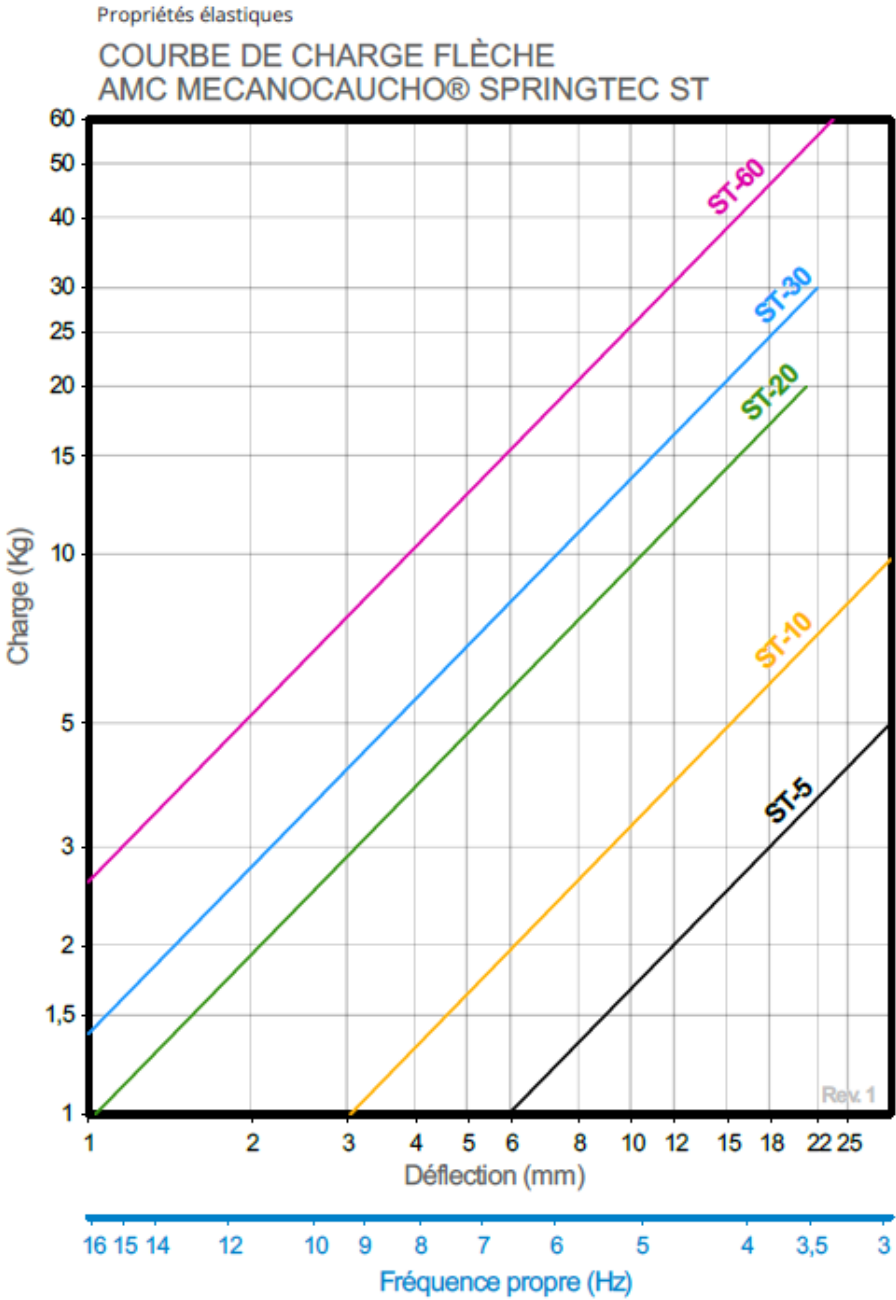
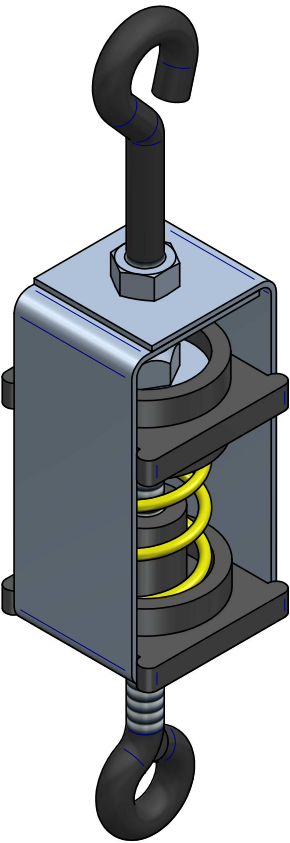
Denominación Izena Name	SPRINGTEC ST-20 TYPE 2 WITHOUT NUT	
Material Materiala Material	STEEL & RUBBER	
	Dibujado - Marraztuta - Drawn	Aprobado - Onartua - Approved
Nombre-Izena-Name	E. RIVERA	JON I.
Fecha-Data-Date	15/12/2015	15/12/2015



TABLA DE TOLERANCIAS GENERALES PARA PARTES METÁLICAS	MAYOR DE - LARGER THAN (mm)	0,5	3	6	30	120	400	1000
	HASTA - UP TO (mm)	3	6	30	120	400	1000	2000
GENERAL TOLERANCES TABLE FOR METAL PARTS	TOL. (mm)	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3
	TOLERANCIAS PARA MEDIDAS AFECTADAS POR CAUCHO: TOLERANCES FOR RUBBER AFFECTED DIMENSIONS:							ISO 3302 M3



SECTION A-A



ASCALEX
3755 Place Java, Local 160
Brossard, Qc.
J4Y 0E4

Contrôle
Bruits
Vibrations
Vibrations
Noises
Control

ESTE PLANO ES PROPIEDAD DE AMC S.A. TODOS LOS DERECHOS RESERVADOS.
NO ESTA PERMITIDA LA REPRODUCCION O COPIA DE ESTE PLANO O PARTE
DEL MISMO SIN UNA AUTORIZACION ESCRITA POR PARTE DE AMC S.A.

THIS DRAWING IS PROPERTY OF AMC S.A. ALL RIGHTS RESERVED. ANY COPY
OR REPRODUCTION OF THIS DRAWING TOTALLY OR PARTIALLY IS STRICTLY
PROHIBITED WITHOUT WRITTEN AUTHORISATION OF AMC S.A.

Denominación Izena Name	Springtec ST-2 TYPE D	
Material Materiala Material	STEEL & RUBBER	
	Dibujado - Marraztuta - Drawn	Aprobado - Onartua - Approved
Nombre-Izena-Name	U. ARROYO	JON I.
Fecha-Data-Date	08/04/2022	08/04/2022

	A3	Peso-Pisua-Weight 0,288kg	Escala Eskala Scale 1:1
Referencia - Erreferentzia - Part Number 23786 - 23787 - 23788 - 23789			

