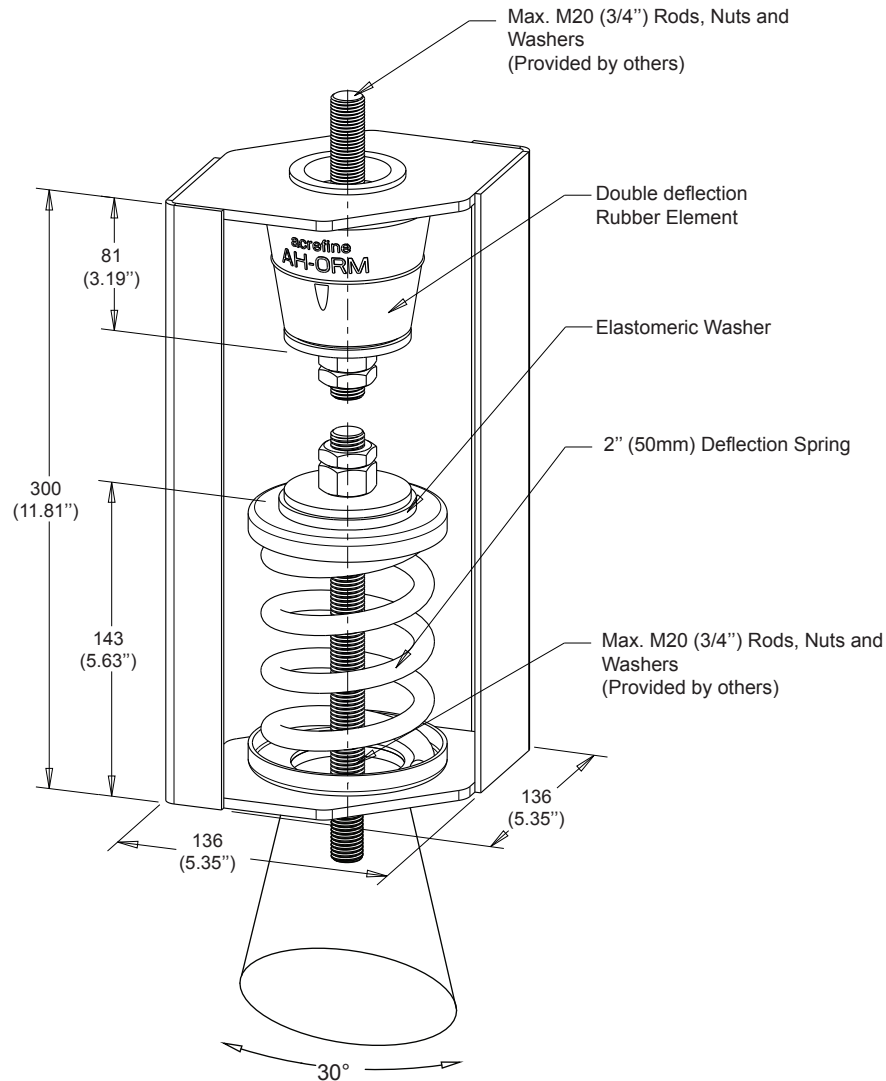




REV	DESCRIPTION	DATE	MADE BY	APP'L
2	Tables updated.	24.10.2022	BK	AY

ISOLATOR PROPERTIES

ISOLATOR TYPE	Load Capacity (kg)	Load Capacity (lb)	Outer Spring Color	Inner Spring Color	AH-ORM/L Shore A Hardness
AH-C-2A-35 *	35	77	White	-	AH-ORM-40
AH-C-2A-60 *	60	132	Black	-	AH-ORM-40
AH-C-2A-95 *	95	209	Green	-	AH-ORM-40
AH-C-2A-110	110	243	Black	Green	AH-ORM-40
AH-C-2A-145	145	320	Green	Green	AH-ORM-50
AH-C-2A-185 *	185	408	Yellow	-	AH-ORM-50
AH-C-2A-235	235	518	Yellow	Green	AH-ORM-60
AH-C-2A-275 *	275	606	Blue	-	AH-ORM-60
AH-C-2A-325	325	717	Blue	Green	AH-ORM-60
AH-C-2A-370 *	370	816	Beige	-	AH-ORM-70
AH-C-2A-420	420	926	Beige	Green	AH-ORM-70
AH-C-2A-460 *	460	1014	Red	-	AH-ORM-70
AH-C-2A-550	550	1213	Yellow	Blue	AH-ORM-70
AH-C-2A-640	640	1411	Blue	Blue	AH-ORL-70
AH-C-2A-735	735	1621	Beige	Blue	AH-ORL-80
AH-C-2A-825	825	1819	Red	Blue	AH-ORL-80

* Rod can swing 30 degree.

NOTES:

1. Specified Load Capacity is the max. allowable load for a single isolator and this value must not be exceeded.
2. Isolator must be installed per Installation Instruction 9170.

POD PERFORMANCE OUTLINE DRAWING			AH-C-2A Type Housed Spring Hanger with 2" Deflection		ACREFINE® FIXING & SEISMIC		
PROJECT INFORMATION	CUSTOMER		PROJECT NAME		DRAWING No.	8253	REV
	ENGINEER				DRAWING BY	MMD	
	DATE		LOCATION		DATE	07.06.2012	
	PROJECT No.				SCALE	NTS	
					2		