



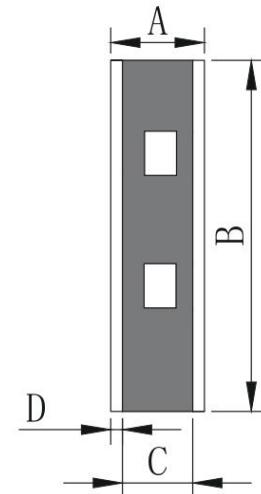
**DISTRIBUIDORA®**  
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PROYECTO:

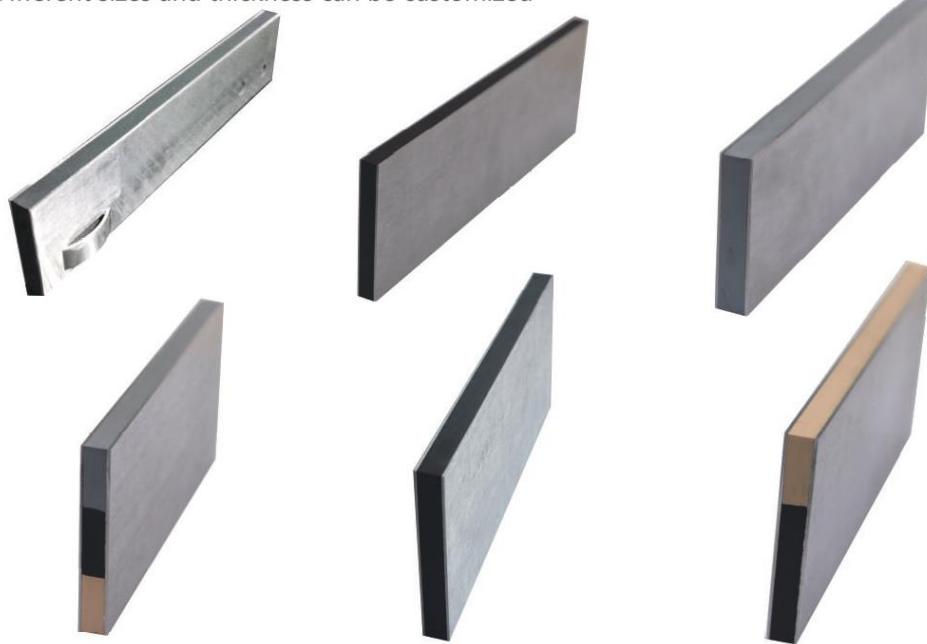
UNIVERSIDAD LA SALLE BAJÍO.

CAMPUS LEÓN-CAMPESTRE

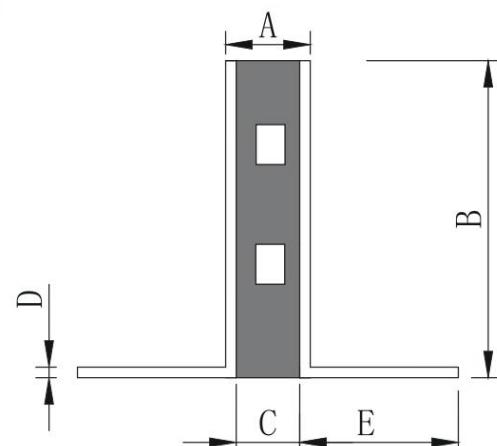
Style	Dimensions (mm)			
	A	B	C	D
10/23	10	23	8	1
14/23	14	23	12	1
10/32	10	32	8	1
14/32	14	32	12	1
10/40	10	40	7	1.5
14/40	14	40	11	1.5
10/55	10	55	7	1.5
14/55	14	55	11	1.5
10/70	10	70	6	2
14/70	14	70	10	2
10/120	10	120	6	2
14/120	14	120	10	2



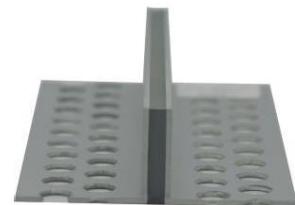
Different sizes and thickness can be customized



Style	Dimensions (mm)				
	A	B	C	D	E
10/23	10	23	8	1	25
14/23	14	23	12	1	25
10/32	10	32	8	1	25
14/32	14	32	12	1	25
10/40	10	40	7	1.5	25
14/40	14	40	11	1.5	25
10/55	10	55	7	1.5	25
14/55	14	55	11	1.5	25
10/70	10	70	6	2	25
14/70	14	70	10	2	25
10/120	10	120	6	2	25
14/120	14	120	10	2	25

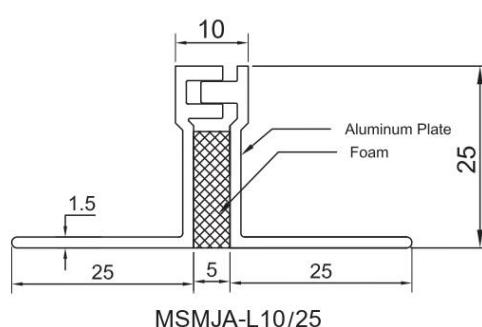
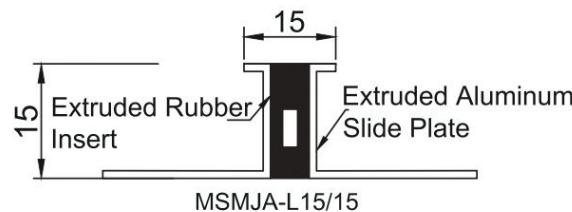
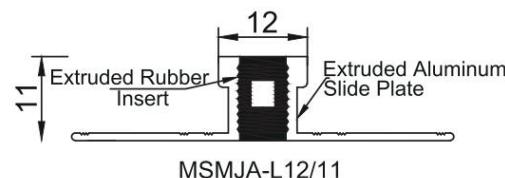
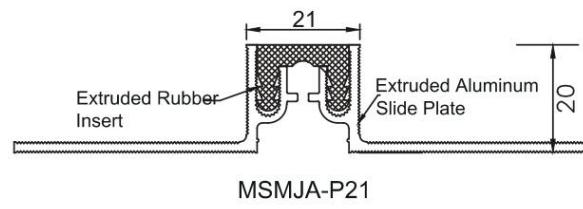
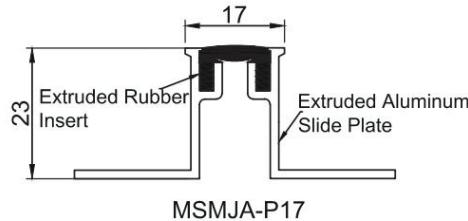


Different sizes and thickness can be customized





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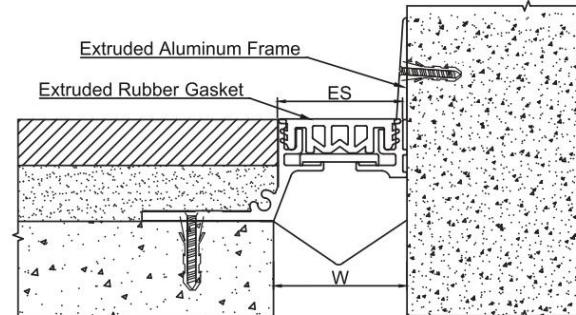
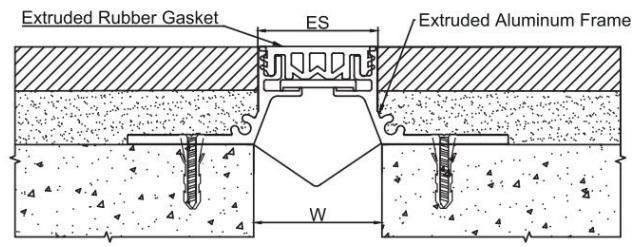


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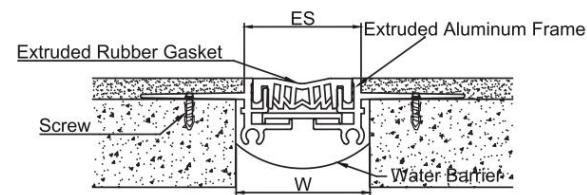
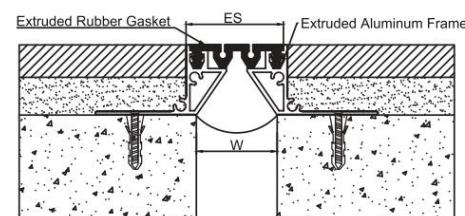
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gerencia@rmdistribuidora.com.mx  
www.rmdistribuidora.com.mx

- Special designed for small joint width
- Floor to Floor Thermal Expansion Joint Cover
- Featuring a recessed design that minimizes sight lines
- The flexible seal provides a secure fit and yet retains flexibility
- The below-floor blockout design adapts easily to many different floor finishes
- An optional vapor barrier slides into the frame for easy installation

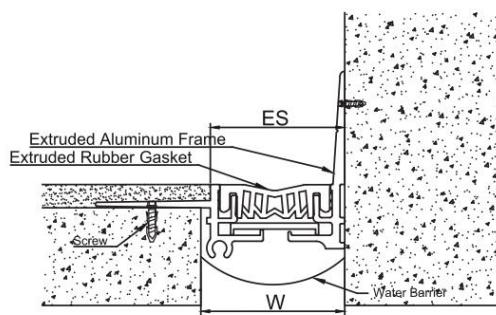


MSDDJ		
Joint Width (W) (mm)	25	50
Exposed surface (ES) (mm)	31	47
Movement Capacity (mm)	12	25

MSD-QDJ		
Joint Width (W) (mm)	25	50
Exposed surface (ES) (mm)	29	48
Movement Capacity (mm)	12	25



**MSDDJ-2**



**MSD-QDJ-2**

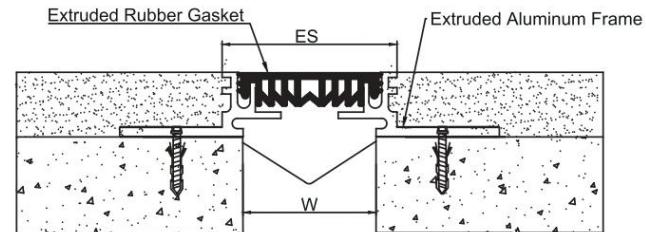
<b>MSDDJ-1</b>		
Joint Width (W) (mm)	25	50
Exposed surface (ES) (mm)	35	60
Movement Capacity (mm)	12	25

<b>MSDDJ-2</b>	
Joint Width (W) (mm)	50
Exposed surface (ES) (mm)	44
Movement Capacity (mm)	25

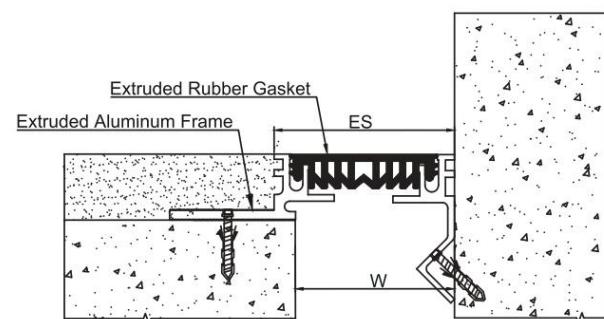
<b>MSD-QDJ-2</b>	
Joint Width (W) (mm)	50
Exposed surface (ES) (mm)	44
Movement Capacity (mm)	25



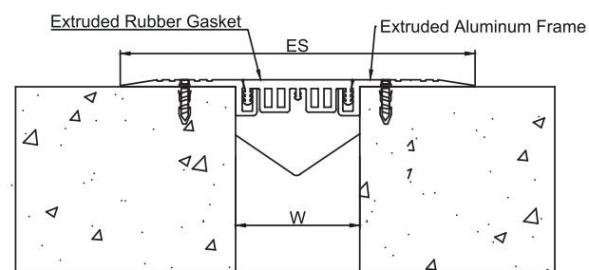
MSDDJF



MSD-QDJF



MSQTO-1



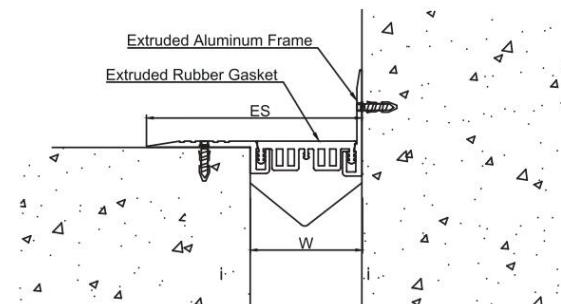
MSDDJF	
Joint Width (W) (mm)	50
Exposed surface (ES) (mm)	66
Movement Capacity (mm)	25

MSD-QDJF	
Joint Width (W) (mm)	50
Exposed surface (ES) (mm)	66
Movement Capacity (mm)	25

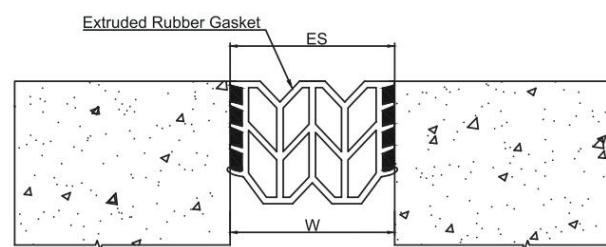
MSQTO-1		
Joint Width (W) (mm)	25	50
Exposed surface (ES) (mm)	115	140
Movement Capacity (mm)	12	25



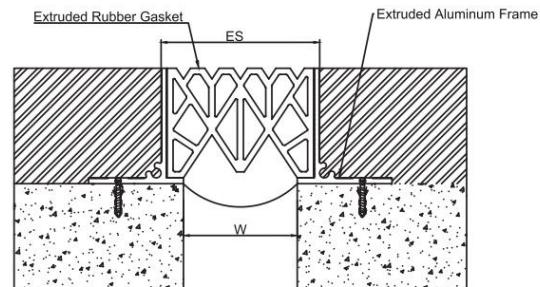
**MSLTO-1**



**MSQTP-1**



**MSQTP-2**



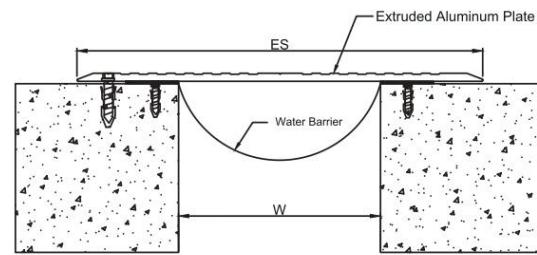
	MSLTO-1		MSQTP-1				MSQTP-2			
	Joint Width (W) (mm)	Exposed Surface (ES) (mm)	25	50	75	100	25	50	75	100
Joint Width (W) (mm)	25	50	25	50	75	100	25	50	75	100
Exposed Surface (ES) (mm)	70	95	25	50	75	100	48	73	98	123
Movement Capacity (mm)	12	25	+/-12.5	+/-25	+/-37.5	+/-50	+/-12.5	+/-25	+/-30	+/-40

**Features:**

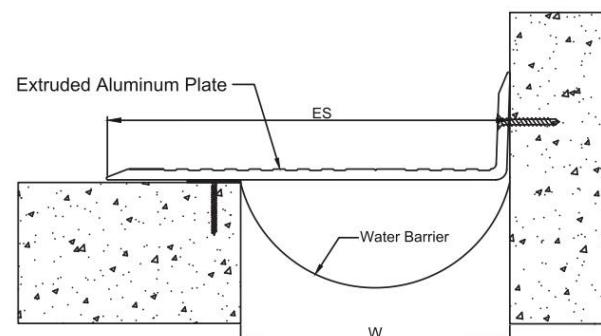
- Durable architectural aluminum covers
- Surface mounted type
- Easy installation on site



**MSDDG**



**MSD-QDG**

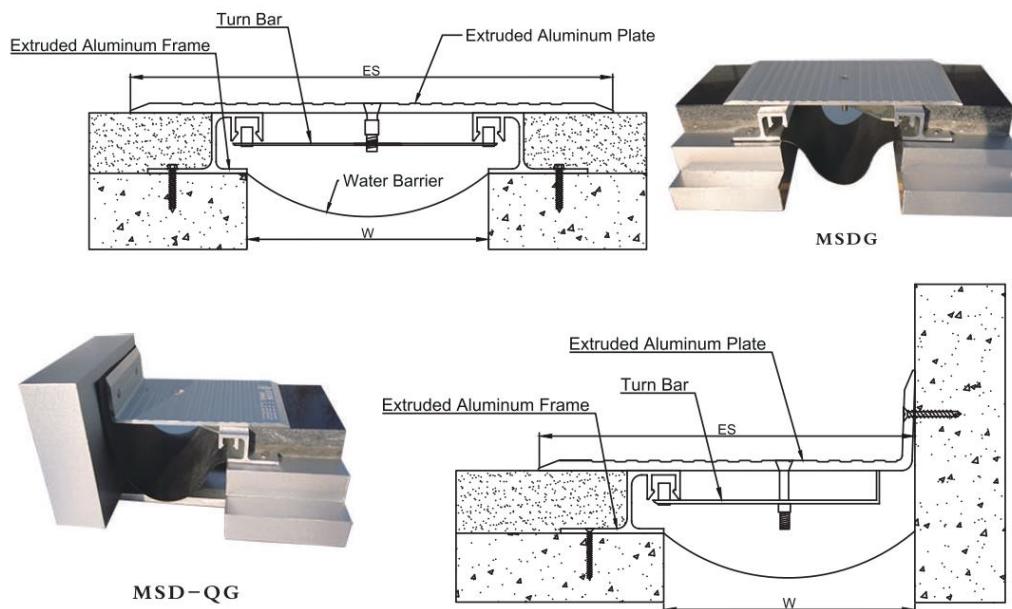


<b>MSDDG</b>				
Joint Width(W) (mm)	50	100	150	200
Exposed Surface(ES) (mm)	150	200	250	300
Movement Capacity(mm)	100	150	200	250

<b>MSD-QDG</b>				
Joint Width(W) (mm)	50	100	150	200
Exposed Surface(ES) (mm)	100	150	200	250
Movement Capacity(mm)	100	150	200	250

**Features:**

- Easy to install
- Economical solution for retrofit and surface mount installations
- Offering serrated surface and beveled edges for pedestrian safety
- Ideal for carpet, vinyl, ceramic tile and other floor finishes
- Also available in stainless steel and brass
- Wider widths available
- The most popular and economical model



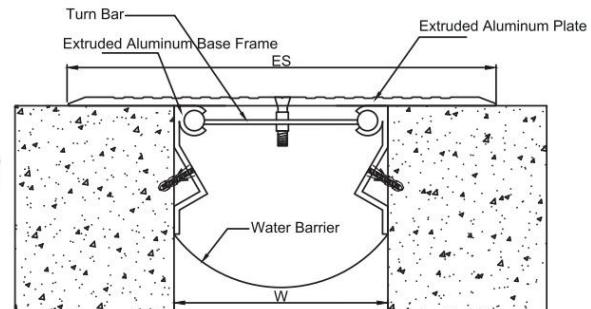
		MSDG						MSD-QG					
Joint Width(W) (mm)		50	75	100	125	150	200	50	75	100	125	150	175
Exposed Surface(ES) (mm)		150	150	200	200	250	300	100	150	150	200	200	200
Movement Capacity (mm)	Total	140	140	185	190	240	290	70	125	125	175	175	170
	+	115	90	110	90	115	115	50	80	55	80	55	25
	-	25	50	75	100	125	175	20	45	70	95	120	145
Wideness of Plate(mm)		150	150	200	200	250	300	150	150	150	200	200	200
Thickness of Plate(mm)		4	4	4	4	4.5	5	4	4	4	4	4	4

**Features:**

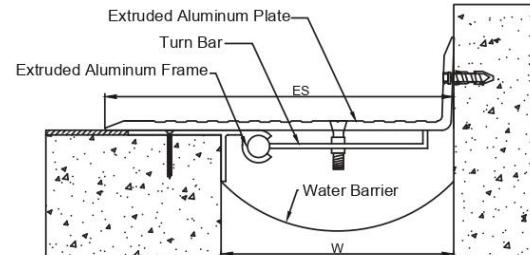
- Satisfy surface-mounted site
- Designed with beveled edges for pedestrian safety
- Durable architectural aluminum base frame and covers
- Easy to install
- Economical solution for retrofit and surface mount installations
- Anodised aluminum finish



**MSDGA**



**MSD-QGA**



<b>MSDGA</b>		
Joint Width(W) (mm)	150	200
Exposed Surface(ES) (mm)	250	300
Movement Capacity(mm)	190	240

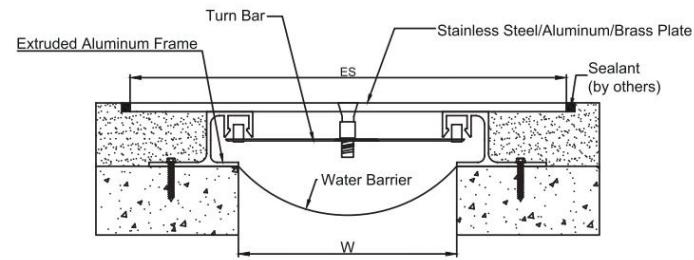
<b>MSD-QGA</b>				
Joint Width(W) (mm)	100	125	150	175
Exposed Surface(ES) (mm)	150	200	200	200
Movement Capacity(mm)	125	175	175	170



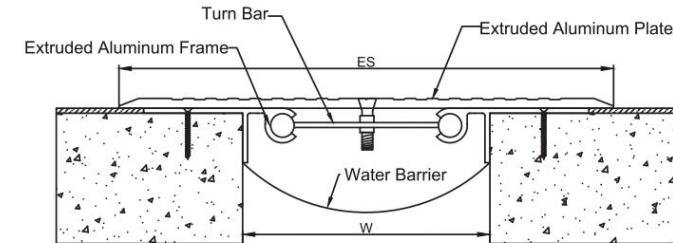
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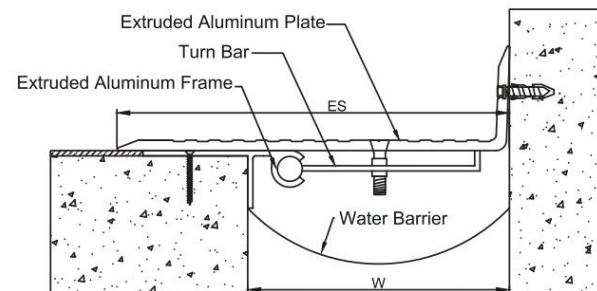
MSDGCP



MSDGJ



MSD-QGJ



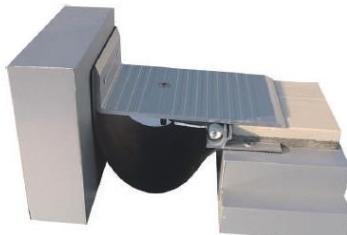
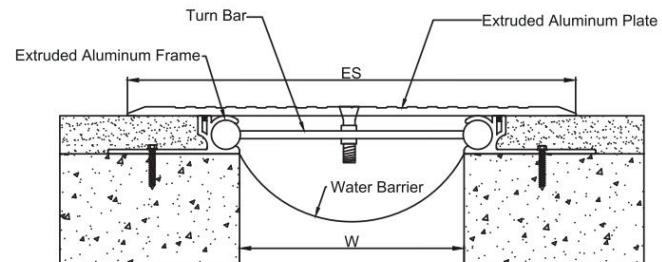
	MSDGCP				MSDGJ				MSD-QGJ				
Joint Width(W) (mm)	50	100	150	200	100	150	200	100	150	200	100	150	200
Exposed Surface(ES) (mm)	150	200	250	300	200	250	300	150	200	300	90	140	190
Movement Capacity(mm)	30	30	30	30	170	220	270	90	140	190			



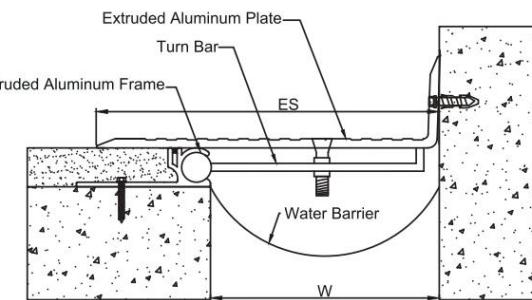
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MSDGJS



MSD-QGJS



MSDGJS			
Joint Width(W) (mm)	100	150	200
Exposed Surface(ES) (mm)	200	250	300
Movement Capacity(mm)	185	235	285

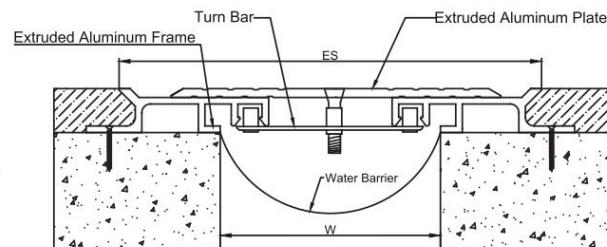
MSD-QGJS			
Joint Width(W) (mm)	100	150	200
Exposed Surface(ES) (mm)	150	200	300
Movement Capacity(mm)	90	140	190



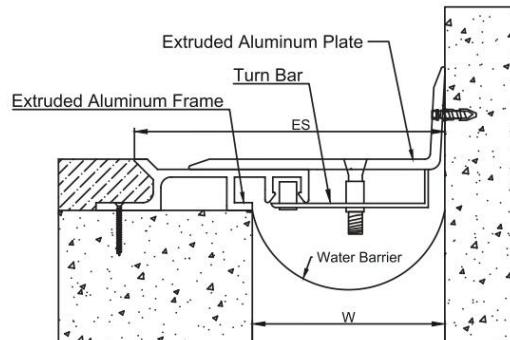
- Featuring a centering bar system
- Simple installation progress
- Same elevation with both sides of decorative level
- Many different choices for cover plate
- Economical solution for retrofit and surface mount installations
- Ideal for carpet, vinyl, ceramic tile and other floor finishes



MSD GP



MSD-Q GP

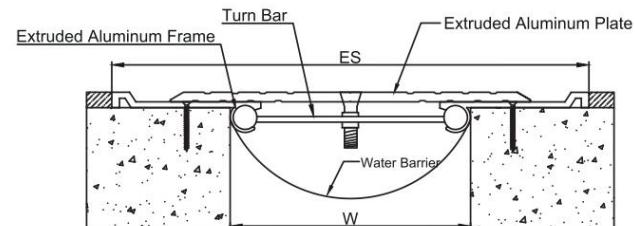


MSD GP				
Joint Width(W) (mm)	100	150	200	250
Exposed Surface(ES) (mm)	192	242	292	342
Movement Capacity(mm)	120	120	120	120

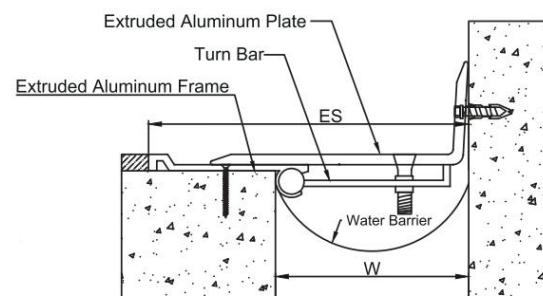
MSD-Q GP				
Joint Width(W) (mm)	100	150	200	250
Exposed Surface(ES) (mm)	146	196	246	296
Movement Capacity(mm)	60	60	60	60



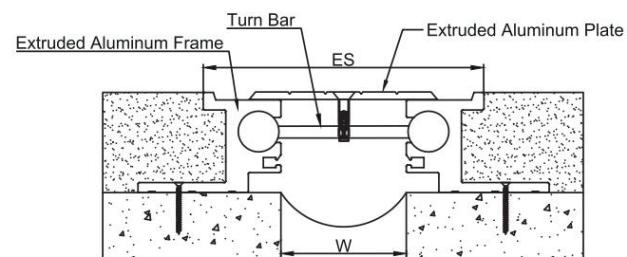
**MSDGP-1**



**MSD-QGP-1**



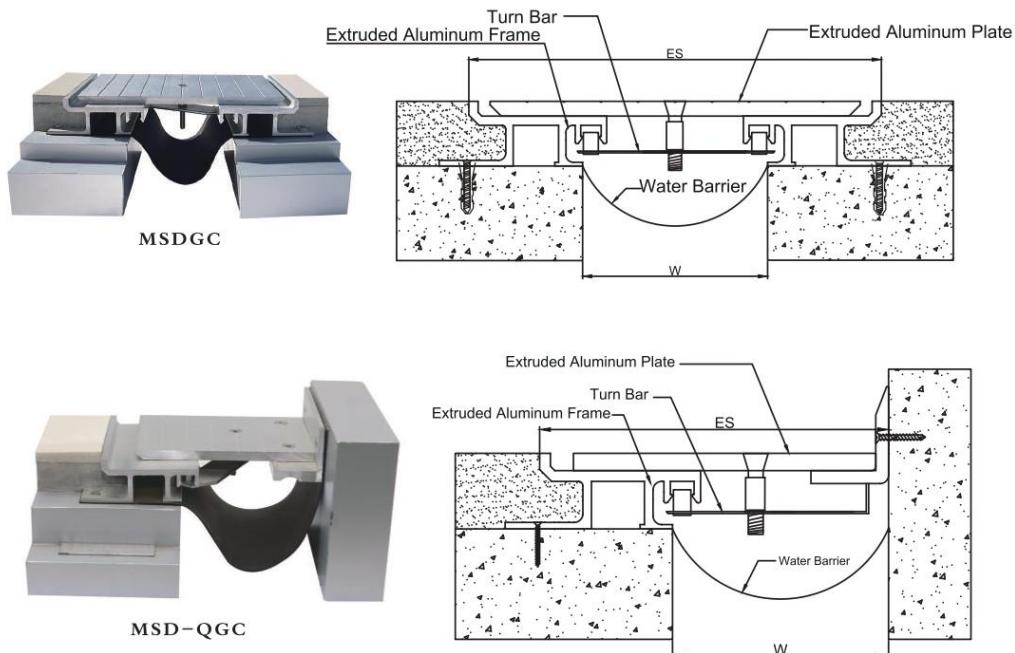
**MSDGP-2**



	<b>MSDGP-1</b>				<b>MSD-QGP-1</b>				<b>MSDGP-2</b>	
	100	150	200	250	100	150	200	250	Joint Width(W) (mm)	50
Exposed Surface(ES) (mm)	200	250	300	400	150	200	250	300	Exposed Surface(ES) (mm)	112
Movement Capacity(mm)	100	100	100	100	50	50	50	50	Movement Capacity(mm)	50

**Features:**

- Centering bar system
- High load bearing systems rated for vehicular traffic
- Engineered for pneumatic and solid tires
- Ideal system for parking garages, warehouses, trolley access, etc.
- Cost-effective option for high load bearing system needs
- Ideal for vehicular traffic areas such as parking garages and warehouses
- Many different choices for cover plate, such as aluminum plate, stainless steel plate and galvanized steel plate

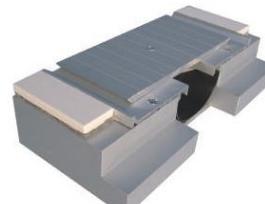


MSDGC			
Joint Width(W) (mm)	100	150	200
Exposed Surface(ES) (mm)	223	273	323
Movement Capacity(mm)	130	130	130

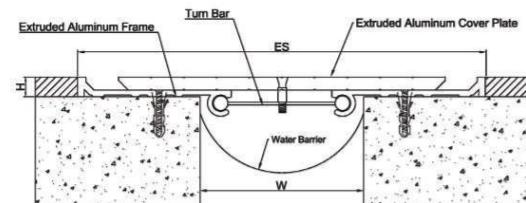
MSD-QGC			
Joint Width(W) (mm)	100	150	200
Exposed Surface(ES) (mm)	162	212	262
Movement Capacity(mm)	65	65	65



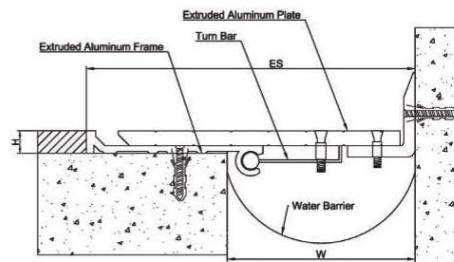
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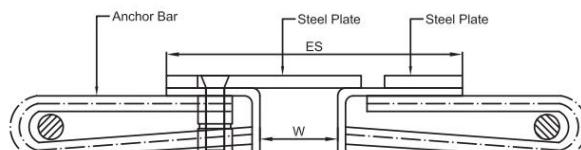
MSDGCA-1



MSD-QGCA-1



- Featuring a extremely high load bearing system
- Beautiful surface
- Centering cover plate hiding the screw fixing



M SBSL

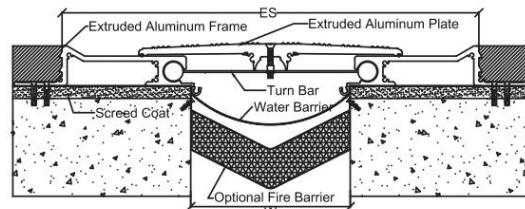
	MSDGCA-1			MSD-QGCA-1		
Joint Width(W) (mm)	100	150	200	100	150	200
Exposed Surface(ES) (mm)	254	304	354	177	227	277
Movement Capacity(mm)	170	170	170	80	80	80



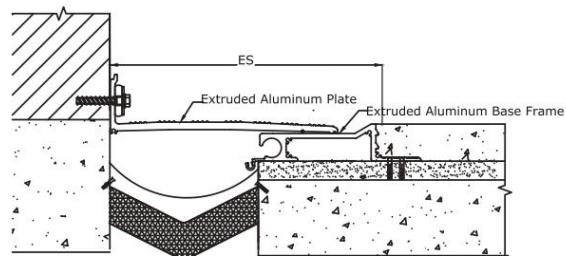
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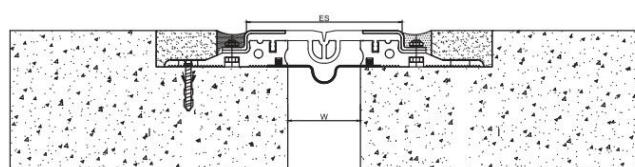
MSDGCA



MSD-QGCA



MSDDJP



MSDGCA		
Joint Width(W) (mm)	100	200
Exposed Surface(ES) (mm)	290	515
Movement Capacity(mm)	125	200

MSD-QGCA	
Joint Width(W) (mm)	200
Exposed Surface(ES) (mm)	365
Movement Capacity(mm)	130

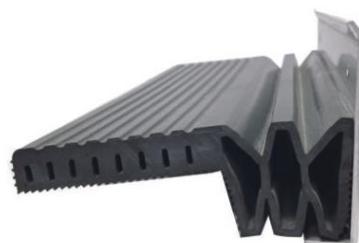
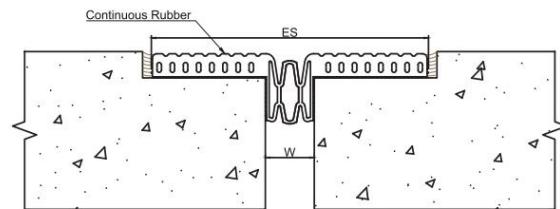
MSDDJP			
Joint Width (mm)	70	70	70
Height(mm)	45	55	75
Exposed Surface(mm)	100	100	104
Overall width(mm)	250	250	250
Horizontal Movement(mm)	40	40	40
Vertical Movement(mm)	30	30	30

Features:

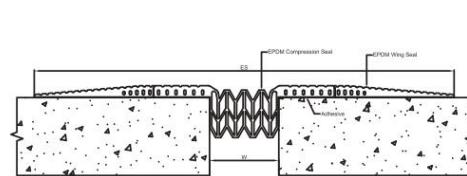
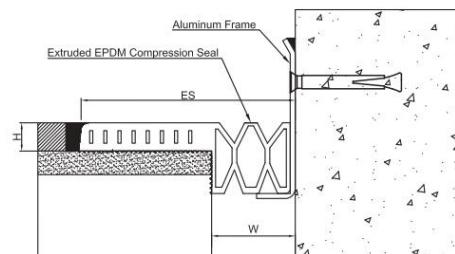
- Compression EPDM seal for car parking applications
- All rubber design without screws
- Durable and watertight



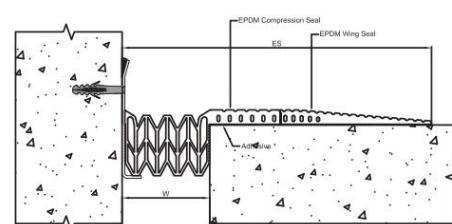
MSDR



MSD - QR



MSD RSM

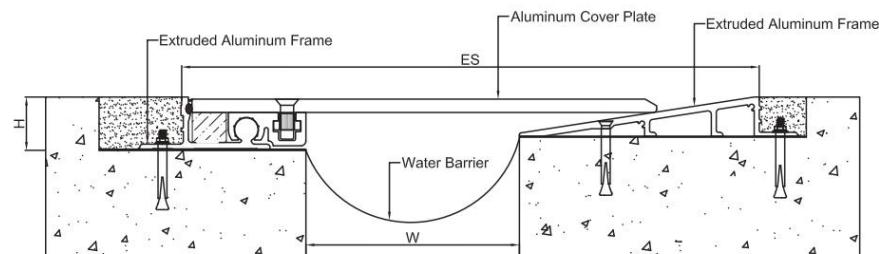


MSD - QRSM

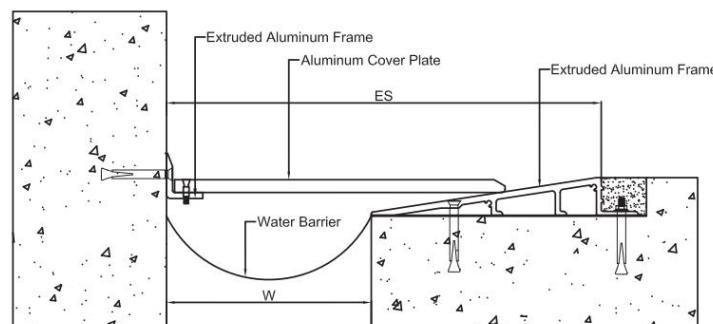
	MSDR		MSD-QR		MSDRSM		MSD-QRSM	
Joint Width(W) (mm)	50	100	50	100	50	100	50	100
Exposed Surface(ES) (mm)	216	266	133	182	380	430	220	270
Movement Capacity(mm)	50	100	50	100	50	100	50	100

**Features:**

- Specifically designed for vehicular loading
- Big movement capacity
- No turn bar and easy to install



MSD G X



MSD - Q G X

	MSDGX						MSD-QGX					
	150	200	250	300	350	400	150	200	250	300	350	400
Joint Width(W) (mm)	150	200	250	300	350	400	150	200	250	300	350	400
Exposed Surface(ES) (mm)	510	560	640	710	790	860	390	560	640	710	790	860
Movement Capacity(mm)	290	340	420	490	570	640	290	340	420	490	570	640

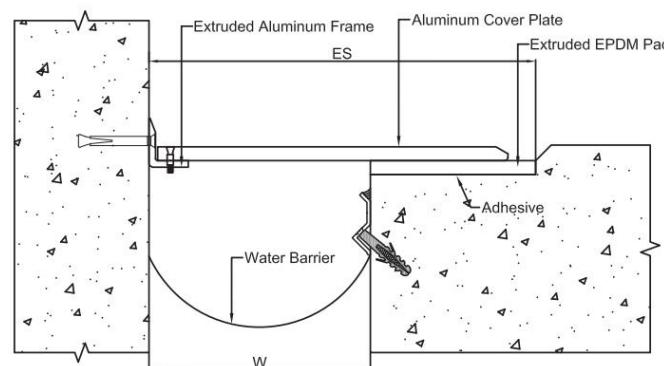
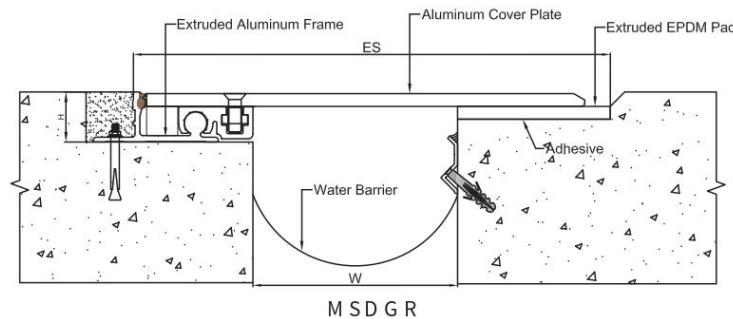
**Features:**

Specifically designed for car parking applications.

Sound dampening pad eliminates noise

Big movement capacity

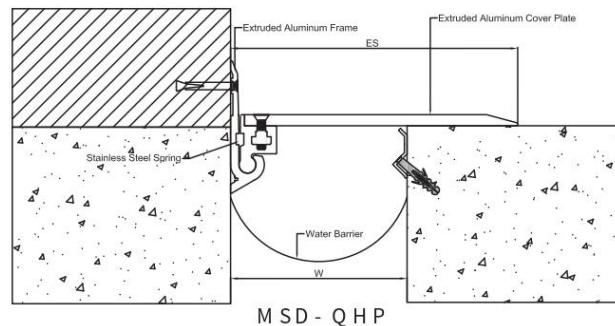
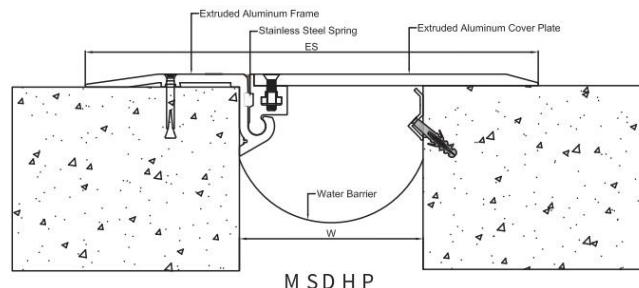
No turn bar and easy to install



	MSDGR						MSD-QGR					
	150	200	250	300	350	400	150	200	250	300	350	400
Joint Width(W) (mm)	150	200	250	300	350	400	290	370	450	530	610	690
Exposed Surface(ES) (mm)	410	490	560	640	720	800	235	310	390	470	550	630
Movement Capacity(mm)	235	310	390	470	550	630	235	310	390	470	550	630

**Features:**

- Surface mounted design for car parking applications
- Stainless steel springs reduce noise from vehicular traffic
- Big movement capacity



MSDHP									
Joint Width(W) (mm)	200	250	300	350	400	450	500	550	600
Exposed Surface(ES) (mm)	510	590	670	750	830	910	990	1070	1150
Movement Capacity(mm)	250	330	410	490	570	650	730	800	880

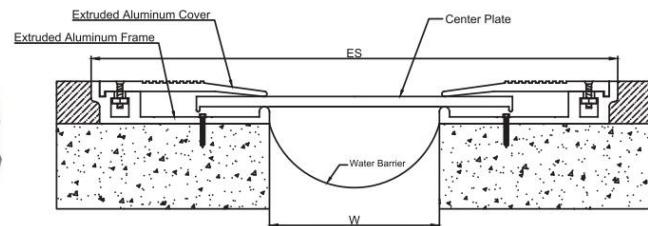
MSD-QHP									
Joint Width(W) (mm)	200	250	300	350	400	450	500	550	600
Exposed Surface(ES) (mm)	340	420	500	580	660	740	820	900	980
Movement Capacity(mm)	250	330	410	490	570	650	730	800	880



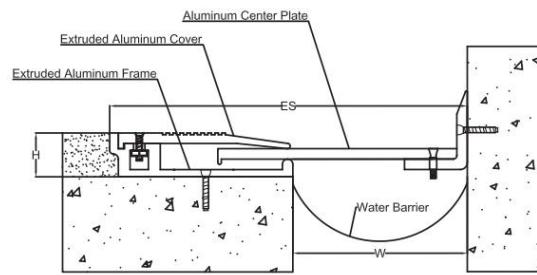
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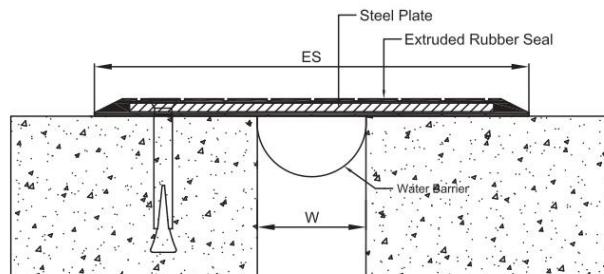
MSD KC



MSD - QKC



MSD GRS



MSDKC	
Joint Width(W) (mm)	100
Exposed Surface(ES) (mm)	310
Movement Capacity(mm)	140

MSD-QKC	
Joint Width(W) (mm)	100
Exposed Surface(ES) (mm)	205
Movement Capacity(mm)	70

MSDGRS					
Joint Width(W) (mm)	50	100	150	200	
Exposed Surface(ES) (mm)	200	250	300	350	
Movement Capacity(mm)	100	200	300	400	



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**Features:**

Watertight primary seal system ideal for watertight applications

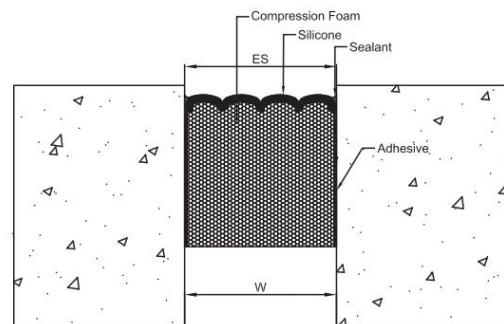
Applicable for car parking garages

Quick and easy to install

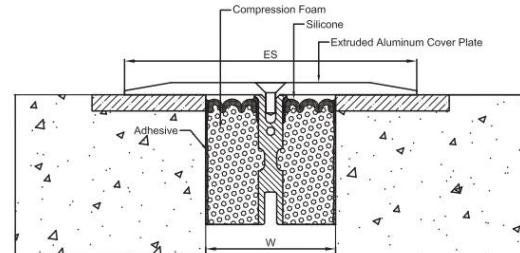
Fire rated & chemical resistant



MSFS

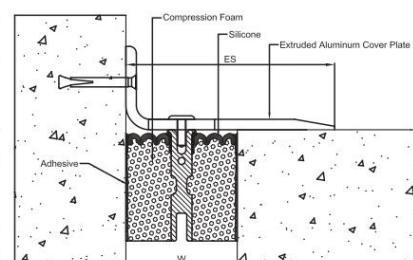


MSFS				
Joint Width(W) (mm)	25	50	75	100
Exposed Surface(ES) (mm)	25	50	75	100
Movement Capacity(mm)	25	50	75	100



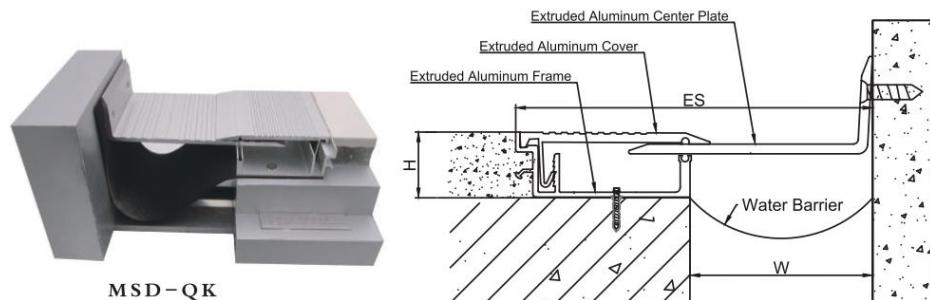
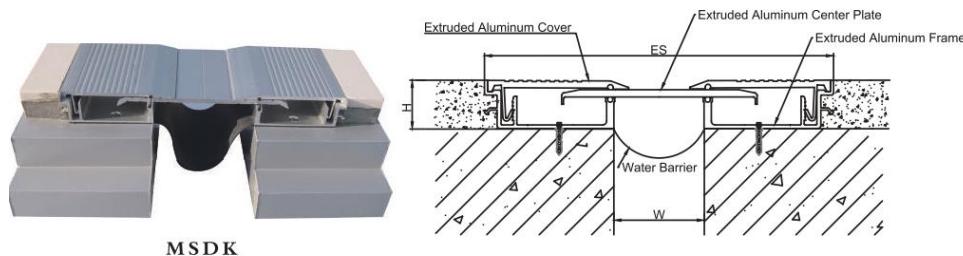
MSBFS

MSBFS								
Joint Width(W) (mm)	50	100	150	200	250	300	350	400
Exposed Surface(ES) (mm)	150	200	250	300	350	400	450	500
Movement Capacity(mm)	50	100	150	200	225	250	275	300



MSB-QFS

- Featuring a glide plate system
- Simple installation progress
- Durable architectural aluminum frames and covers
- Exposed or recessed receiver cover styles
- NO-BUMP configuration makes the system compliant
- Ideal for carpet, vinyl, ceramic tile and other floor finishes



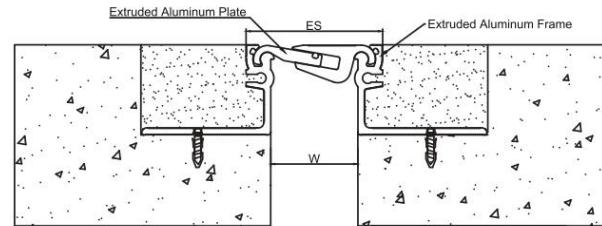
		MSD-K			MSD-QK		
Joint Width (W)(mm)		25	50	100	25	50	100
Exposed surface( ES)(mm)		168	193	243	142	142	192
Movement Capacity	Total	79	108	108	52	54	54
	+	54	54	54	27	27	27
	-	25	54	54	25	27	27
Plate Width (mm)		83	108	150	100	100	150
Thickness of Plate (mm)		4	4	4	4	4	4



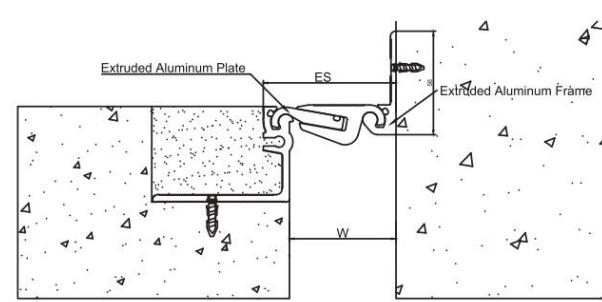
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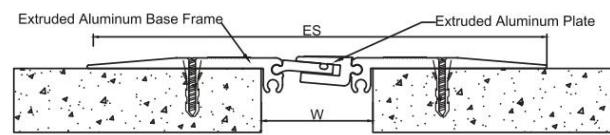
MSDYH



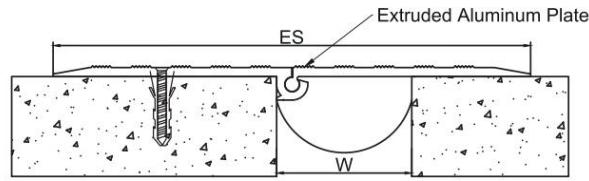
MSD-QYH



MSDYH-1



MSDYH-2

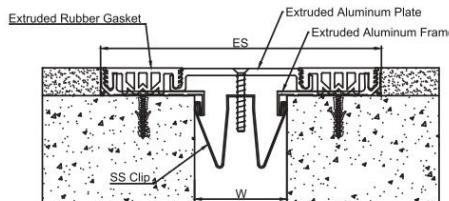


	MSDYH		MSD-QYH		MSDYH-1		MSDYH-2	
Joint Width(W) (mm)	25	50	25	50	50	50	50	100
Exposed Surface(ES) (mm)	53	77	53	77	200	175	175	288
Movement Capacity(mm)	15	20	15	20	20	80	80	165

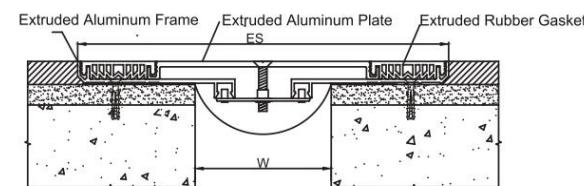


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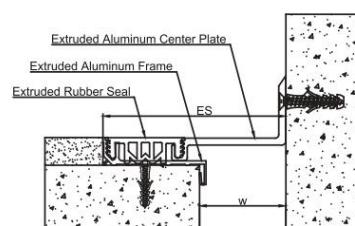
- Featuring a centering bar or clip system
- Dual seal design provides necessary movement ranges
- Gaskets available in many coordinating designer colors
- Snap-fit design for easy on-site assembly
- Flexible seals provide a secure fit and yet retain optimal flexibility
- Extruded aluminum frame center plate make the surface beautiful
- Ideal for carpet, vinyl, ceramic tile and other floor finishes



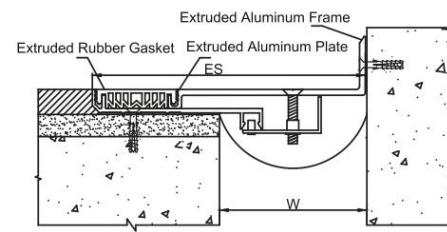
MSDSJ-50



MSDSJ-100



MSD-QSJ-50



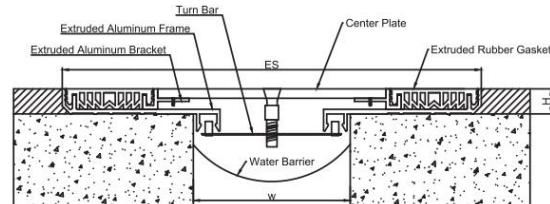
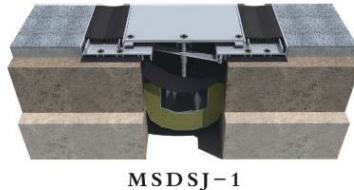
MSD-QSJ-100

MSDSJ		
Joint Width(W) (mm)	50	100
Exposed Surface(ES) (mm)	162	300
Movement Capacity(mm)	25	25

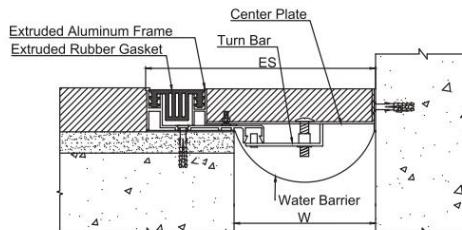
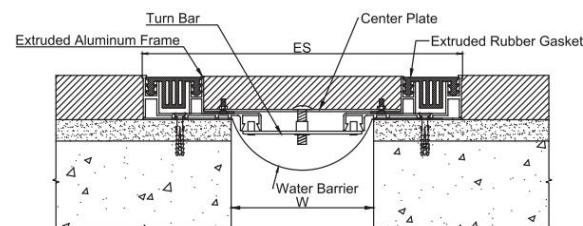
MSD-QSJ		
Joint Width(W) (mm)	50	100
Exposed Surface(ES) (mm)	106	200
Movement Capacity(mm)	13	13



**DISTRIBUIDORA®**  
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- Featuring a centering bar system
- Dual seal design provides necessary movement ranges
- Flush rubber gasket minimizes sightline
- Gaskets available in many coordinating designer colors
- Snap-fit design for easy on-site assembly
- Flexible seals provide a secure fit and yet retain optimal flexibility
- Ideal for carpet, vinyl, ceramic tile and other floor finishes
- Be cost-effective for many different joint width

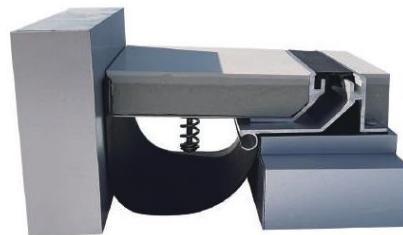
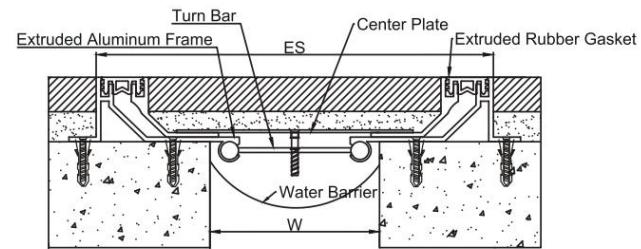


	MSDSJ-1				MSDSJH					MSD-QSJH				
	150	200	250	300	100	150	200	250	300	100	150	200	250	300
Joint Width(W) (mm)	150	200	250	300	100	150	200	250	300	100	150	200	250	300
Exposed Surface(ES) (mm)	350	400	450	500	235	285	335	385	435	168	218	268	318	368
Movement Capacity(mm)	25	25	25	25	25	25	25	25	25	13	13	13	13	13

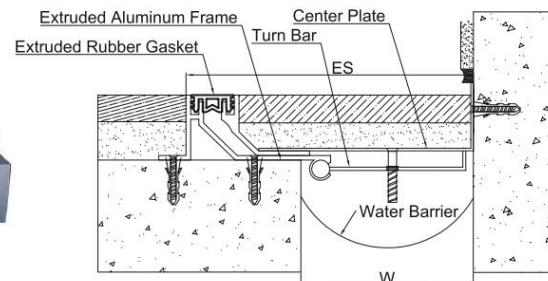
- Featuring a POP UP system
- Centering bar/compression spring assembly repositions the pan after seismic movement
- Ideal for high grade marble, granite, limestone and paver floor finishes
- Dual seal design provides necessary movement ranges.
- Flush rubber gasket minimizes sightline
- Gaskets available in many coordinating designer colors.
- Snap-fit design for easy on-site assembly
- Flexible seals provide a secure fit and yet retain optimal flexibility



MSDSZJ



MSD - QSZJ



	Flush Seismic Floor Covers <b>MSDSZJ</b>										Flush Seismic Floor Covers <b>MSD-QSZJ</b>									
	Suitable for Joint width: 75—500mm										Suitable for Joint width: 75—500mm									
Joint Width(W)(mm)	75	100	150	200	250	300	350	400	450	500	75	100	150	200	250	300	350	400	450	500
Exposed surface(ES)(mm)	215	240	290	340	390	440	490	540	590	640	145	170	220	270	320	370	420	470	520	570
Movement Capacity(mm)	50	50	50	50	50	50	50	50	50	50	25	25	25	25	25	25	25	25	25	25
Width of Plate(mm)	115	140	190	240	290	340	390	440	490	540	95	120	170	220	270	320	370	420	470	520
Thickness of Plate(mm)	1.5	1.5	2	2	3	3	3	5	5	5	1.5	1.5	2	2	3	3	3	5	5	5

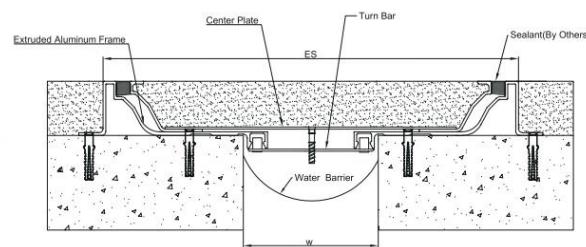


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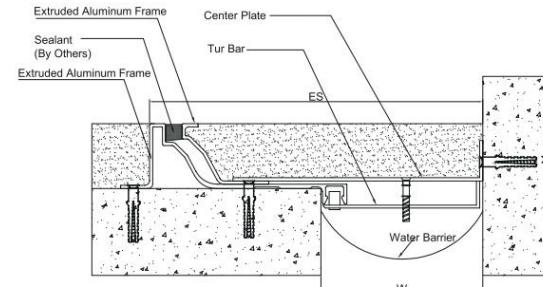
- Featuring a POP UP system
- Centering bar/compression spring assembly repositioning the pan after seismic movement
- Ideal for high grade marble, granite, limestone and paver floor finishes
- "Zero Sight Line" effect preferred by interior designers
- Silicon sealant system matching grout lines in different floor designs



**MSDSZ**



**MSD-QSZ**



	Flush Seismic Floor Covers <b>MSDSZ</b>												Flush Seismic Floor Covers <b>MSD-QSZ</b>											
	Suitable for Joint width: 75—500mm												Suitable for Joint width: 75—500mm											
Joint Width(W)(mm)	75	100	150	200	250	300	350	400	450	500	75	100	150	200	250	300	350	400	450	500				
Exposed surface(ES)(mm)	283	308	358	408	458	508	558	608	658	708	180	205	255	305	355	405	455	505	555	605				
Movement Capacity(mm)	60	60	60	60	60	60	60	60	60	60	30	30	30	30	30	30	30	30	30	30				
Width of Plate(mm)	190	215	265	315	365	415	465	515	565	615	135	160	210	260	310	360	410	460	510	560				
Thickness of Plate(mm)	1.5	1.5	2	2	3	3	3	5	5	5	1.5	1.5	2	2	3	3	3	5	5	5				

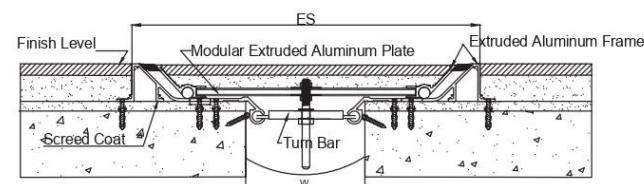
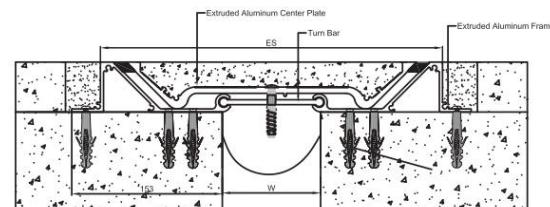


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1. Anti slip grooves make the connection between screed and aluminum base much more stronger in case the decorative level will get off easily
2. Round aluminum bearing allows cover to move smoothly and easy to protect system when expansion and compression
3. Modular pan's design eliminates deflection and cracking. It's better for loading and connection of the whole system
4. Exclusive edge protection eliminates chipping and cracking of pavers
5. Special design for big movement inquiry



MSD SZ B

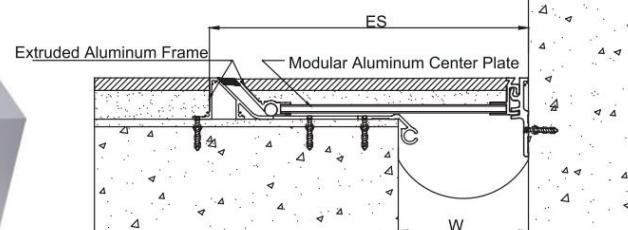


MSDSZB

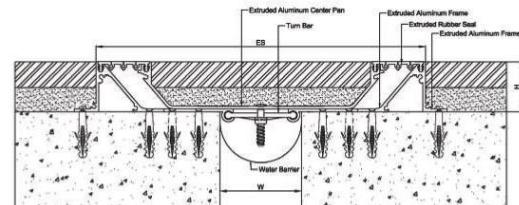
MSDSZB										
Joint Width(W) (mm)	50	75	100	200	250	300	350	400	450	500
Exposed Surface(ES) (mm)	348	348	348	520	590	670	745	820	895	970
Movement Capacity(mm)	95	150	160	230	300	400	475	550	625	700



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**MSD - QSzb**



**MSD SZH**

<b>MSD-QSzb</b>							
Joint Width(W) (mm)	200	250	300	350	400	450	500
Exposed Surface(ES) (mm)	420	495	570	645	720	795	870
Movement Capacity(mm)	230	305	380	455	530	605	680

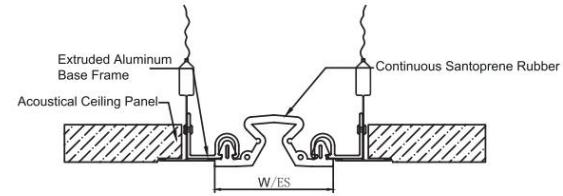
<b>MSDSZH</b>								
Joint Width(W)(mm)	100	150	200	250	300	350	400	450
Exposed surface(ES)(mm)	406	455	505	555	605	655	705	755
Movement Capacity(mm)	150	215	275	315	365	415	465	515
								565



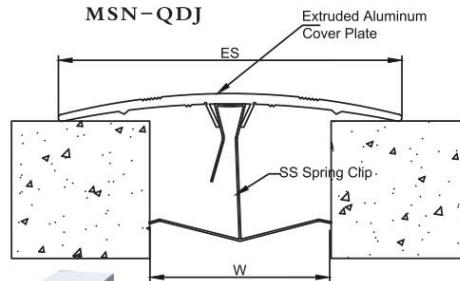
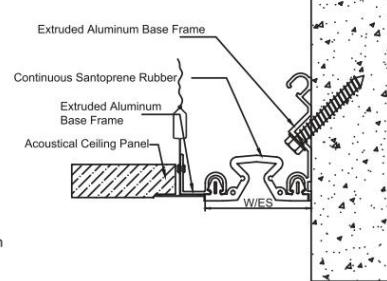
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**MSNDJ**



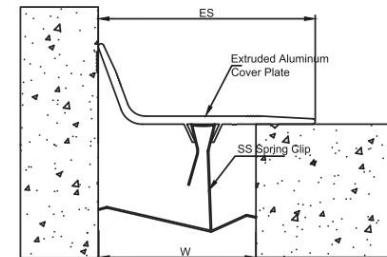
**MSN - QDJ**



**MSN HJ**



**MSN - QHJ**

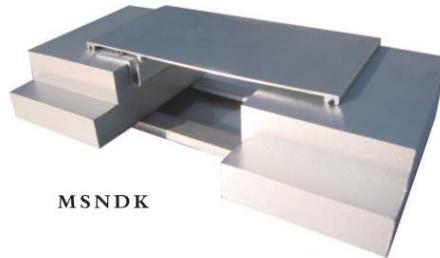


	MSNDJ				MSN-QDJ				MSN HJ			MSN-QHJ		
Joint Width(W) (mm)	50	100	150	200	50	100	150	200	20	35	50	20	35	50
Exposed Surface(ES) (mm)	50	100	150	200	50	100	150	200	50	70	100	51	70	81
Movement Capacity(mm)	50	100	150	200	50	100	150	200	10	15	20	10	15	20

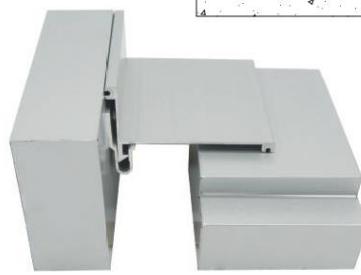
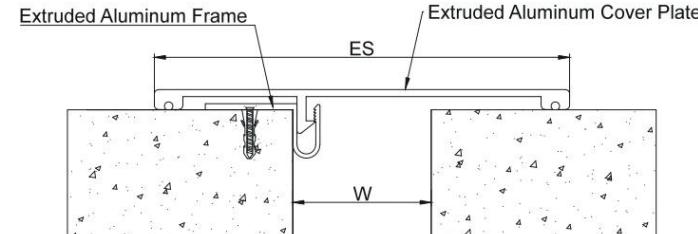


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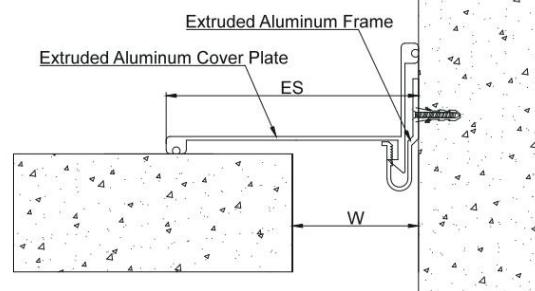
- Suitable for joint width 50—200mm
- Designed for interior wall and ceiling
- Featuring a glide plate system
- Snap-fit cover design makes for easy on-site assembly
- No exposed fasteners
- Beautiful surface



MSNDK



MSN-QDK



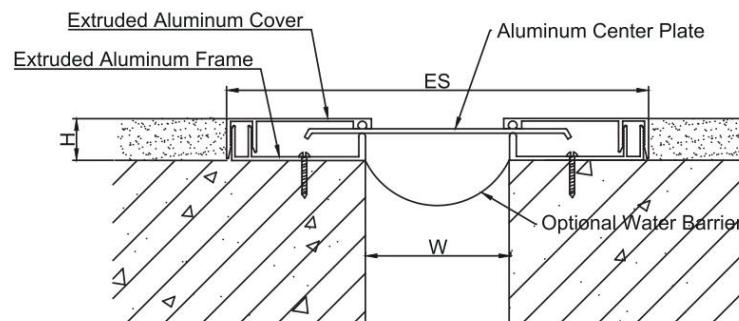
MSNDK				
Joint Width(W) (mm)	50	100	150	200
Exposed Surface(ES) (mm)	150	200	250	300
Movement Capacity(mm)	130	180	230	280

MSN-QDK			
Joint Width(W) (mm)	50	100	150
Exposed Surface(ES) (mm)	100	145	200
Movement Capacity(mm)	80	130	180

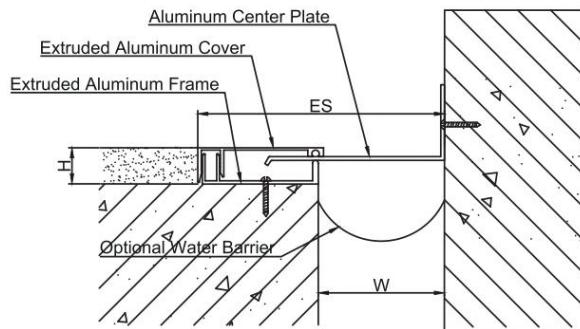


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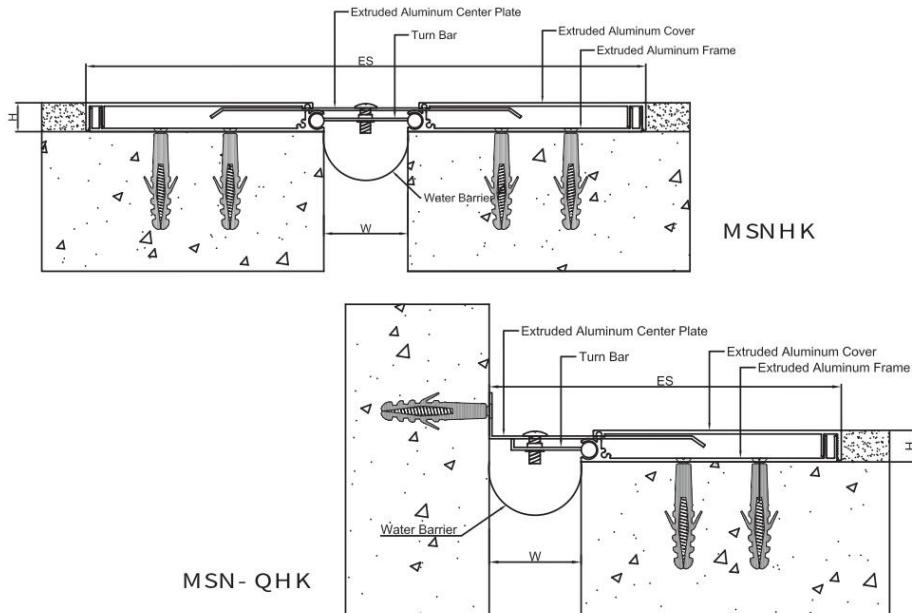
- Suitable for joint width 25—500mm
- Featuring a glide plate system
- Designed for interior wall, ceiling and exterior wall
- Recessed frame is designed for drywall installations or can be surface mounted
- Snap-fit cover design makes for easy on-site assembly
- Better durability
- No exposed fasteners
- Beautiful surface
- Ideal for different wall finishes



MSNSK															
Suitable for Joint width: 25—500mm															
Joint Width(W)		25	50	75	100	125	150	175	200	250	300	350	400	450	500
Exposed surface(ES)		120	145	170	195	220	245	270	295	345	395	445	495	545	595
Movement Capacity	Total	65	80	80	80	80	80	80	80	80	80	80	80	80	80
	+	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	-	25	40	40	40	40	40	40	40	40	40	40	40	40	40
Width of Plate (mm)		65	90	115	140	165	190	215	240	290	340	390	440	490	540
Thickness of Plate(mm)		1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2	2	2	2



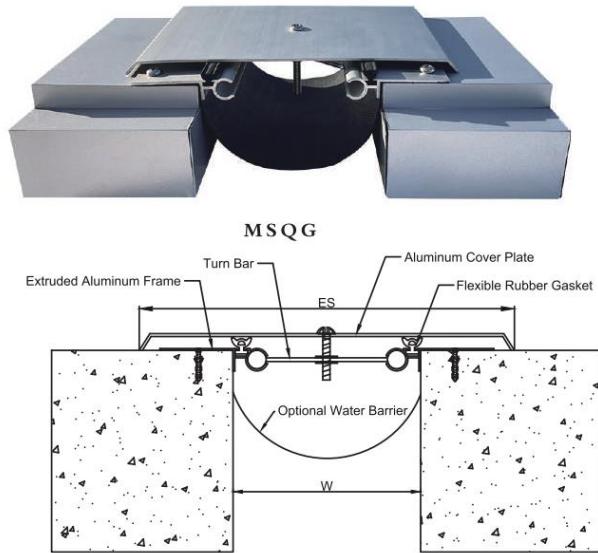
MSN-QSK															
Suitable for Joint width: 25—500mm															
Joint Width(W)		25	50	75	100	125	150	175	200	250	300	350	400	450	500
Exposed surface(ES)		75	100	125	150	175	200	225	250	300	350	400	450	500	550
Movement Capacity	Total	70	40	40	40	40	40	40	40	40	40	40	40	40	40
	+	50	20	20	20	20	20	20	20	20	20	20	20	20	20
	-	20	20	20	20	20	20	20	20	20	20	20	20	20	20
Width of Plate (mm)		45	70	95	120	145	170	195	220	270	320	370	420	470	520
Thickness of Plate(mm)		1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2	2	2	2



MSNHK										
Suitable for Joint width: 25—500mm										
Joint Width(W)		50	75	100	150	200	250	300	350	400
Exposed surface(ES)		333	358	383	433	483	533	583	633	685
Movement Capacity(mm)	Total	150	160	200	220	220	220	220	220	220
	+	100	100	100	100	100	100	100	100	100
	-	50	60	100	120	120	120	120	120	120
Width of Plate(mm)		185	210	235	285	335	385	435	485	535
Thickness of Plate(mm)		1.5	1.5	1.5	1.5	1.5	2	2	3	3

MSN-QHK										
Suitable for Joint width: 25—500mm										
Joint Width(W)		50	75	100	150	200	250	300	350	400
Exposed surface(ES)		191	216	241	291	341	391	441	491	541
Movement Capacity	Total	100	110	110	110	110	110	110	110	110
	+	50	50	50	50	50	50	50	50	50
	-	50	60	60	60	60	60	60	60	60
Width of Plate(mm)		115	140	165	215	265	315	365	415	465
Thickness of Plate(mm)		1.5	1.5	1.5	1.5	1.5	2	2	3	3

- Suitable for joint width 75—500mm
- Featuring a glide plate and centering bar system
- Designed for interior wall, ceiling and exterior wall
- Recessed frame is designed for drywall installations or can be surface mounted
- Anodised Aluminum, sprayed Aluminum, stainless steel plate and brass plate can be chosen
- More stronger
- Better durability
- Beautiful surface
- Ideal for different wall finishes



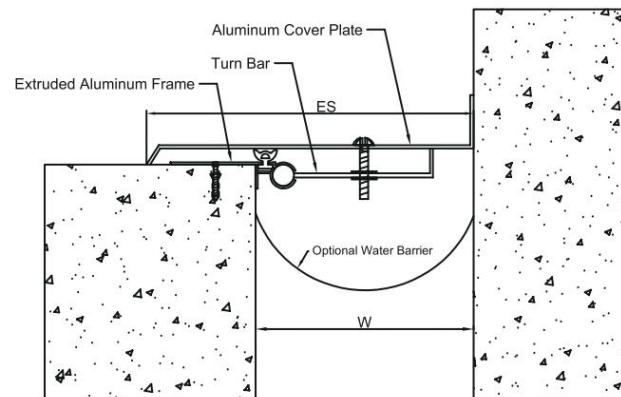
MSQG													
Suitable for Joint width: 75—500mm													
Joint Width (W) (mm)		75	100	125	150	175	200	250	300	350	400	450	500
Exposed surface (ES) (mm)		175	200	225	250	275	300	350	400	450	500	650	600
Movement Capacity (mm)	Total	130	155	180	205	230	255	305	355	405	455	505	555
	+	100	100	100	100	100	100	100	100	100	100	100	100
	-	30	55	80	105	130	155	205	255	305	355	405	455
Width of Plate (mm)		175	200	225	250	275	300	350	400	450	500	550	600
Thickness of Plate (mm)		1.5	1.5	1.5	1.5	2	2	2	3	3	3	3	3



**DISTRIBUIDORA®**  
DE PRODUCTOS ESPECIALIZADOS



MSQ-QG



MSQ-QG													
Suitable for Joint width: 75—500mm													
Joint Width (W) (mm)		75	100	125	150	175	200	250	300	350	400	450	500
Exposed surface (ES) (mm)		125	150	175	200	225	250	300	350	400	450	500	550
Movement Capacity (mm)	Total	90	115	140	165	190	215	265	315	365	415	465	515
	+	55	55	55	55	55	55	55	55	55	55	55	55
	-	35	60	85	110	135	160	210	260	310	360	410	460
Width of Plate (mm)		125	150	175	200	225	250	300	50	400	450	500	550
Thickness of Plate (mm)		1.5	1.5	1.5	1.5	2	2	2	2	3	3	3	3



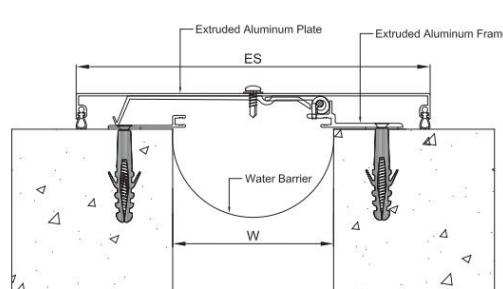
**DISTRIBUIDORA®**  
DE PRODUCTOS ESPECIALIZADOS

Designed for wall applications with big movement capacity

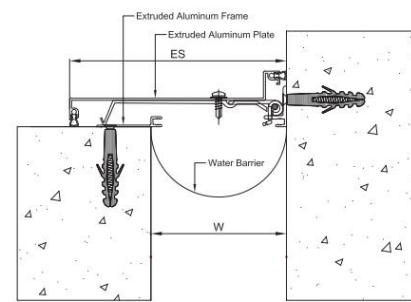
Featuring a turn bar system

Cover plate can be aluminum, stainless steel or brass materials

Beautiful appearance after installation



MSN MK



MSN - QMK

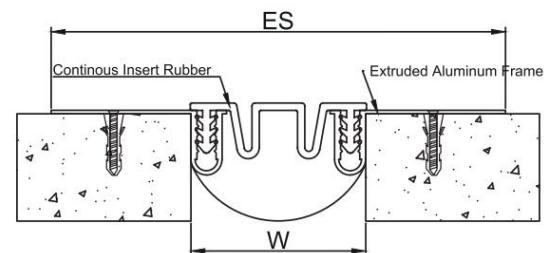
<b>MSN MK</b>				
Suitable for Joint width: 25—500mm				
Joint Width(W)	50	100	150	200
Exposed surface(ES)	160	220	270	330
Movement Capacity(mm)	115	165	215	265

<b>MSN-QMK</b>				
Suitable for Joint width: 25—500mm				
Joint Width(W)	50	100	150	200
Exposed surface(ES)	105	160	210	330
Movement Capacity(mm)	80	130	180	230



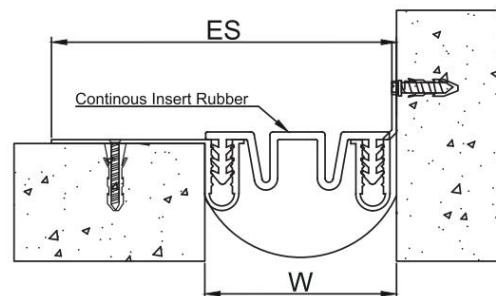
**DISTRIBUIDORA®**  
DE PRODUCTOS ESPECIALIZADOS

- Suitable for Joint width 50— 250mm
- Different designs for coating and tile decorative level
- Unique seal barbs provide for secure engagement in the frame
- Engineered for multi-directional seismic movement
- Frame allows for finishing with joint compound or wall covering
- Easier installation
- Resistant to UV, ozone, acid rain, most chemicals and extreme temperatures
- Splices can be heat welded or bonded with specialty adhesive
- The face of the seal resists sagging and remains flat
- Visual seals are available in standard and custom colors
- Continuous lengths in most applications



MSQDJJ					
Joint Width(W) (mm)	50	100	150	200	250
Exposed Surface(ES) (mm)	130	180	230	280	330
Movement Capacity(mm)	50	100	150	200	250

MSQ-QDJJ					
Joint Width(W) (mm)	50	100	150	200	250
Exposed Surface(ES) (mm)	90	140	190	240	290
Movement Capacity(mm)	50	100	150	200	250

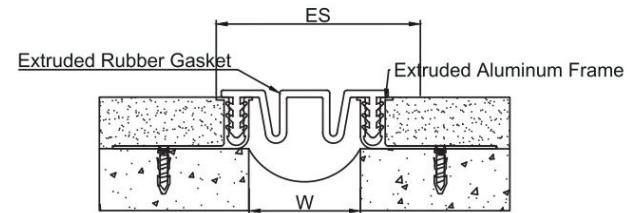




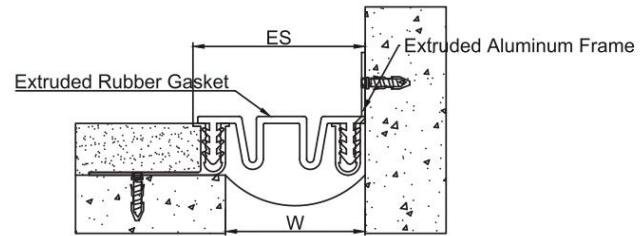
**DISTRIBUIDORA®**  
DE PRODUCTOS ESPECIALIZADOS



**MSQDJZ**

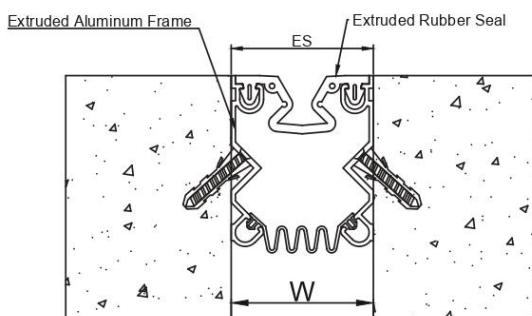


**MSQ-QDJZ**



<b>MSQDJZ</b>					
Joint Width(W) (mm)	50	100	150	200	250
Exposed Surface(ES) (mm)	50	100	150	200	250
Movement Capacity(mm)	50	100	150	200	250

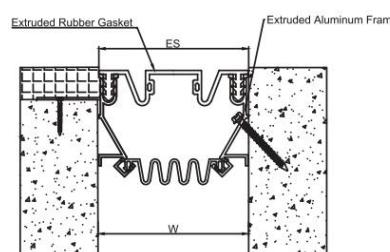
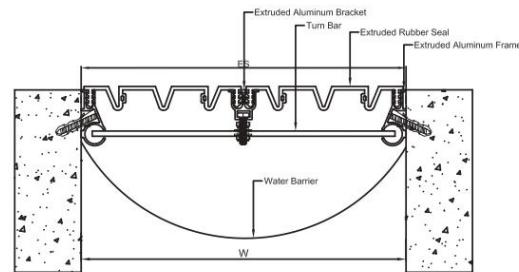
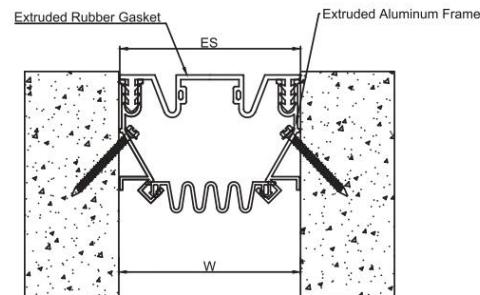
<b>MSQ-QDJZ</b>					
Joint Width(W) (mm)	50	100	150	200	250
Exposed Surface(ES) (mm)	50	100	150	200	250
Movement Capacity(mm)	50	100	150	200	250



**MSQDJS**

<b>MSQDJS</b>				
Joint Width(W) (mm)	50	100	150	200
Exposed Surface(ES) (mm)	50	100	150	200
Movement Capacity(mm)	50	50	50	50

- Suitable for Joint width 100-250 mm
- No visible aluminum or hardware
- Engineered for multi-directional seismic movement
- The face of the seal resists sagging and remains flat
- Visual seals are available in standard and custom colors
- Resistant to UV, ozone, acid rain, most chemicals and extreme temperatures
- Splices can be heat welded or bonded with specialty adhesive
- Continuous lengths in most applications



MSQDJF								
Joint Width(W) (mm)	50	100	150	200	250	300	350	400
Exposed Surface(ES) (mm)	50	100	150	200	250	300	350	400
Movement Capacity(mm)	20	100	150	200	250	300	350	400
MSQ-QDJF								
Joint Width(W) (mm)	50	100	150	200	250	300	350	400
Exposed Surface(ES) (mm)	50	100	150	200	250	300	350	400
Movement Capacity(mm)	20	100	150	200	250	300	350	400

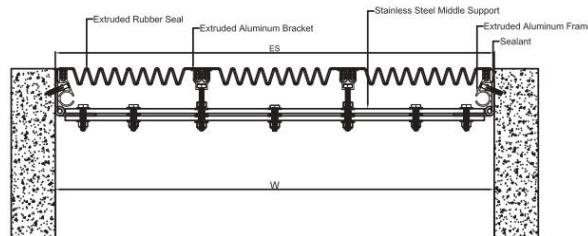
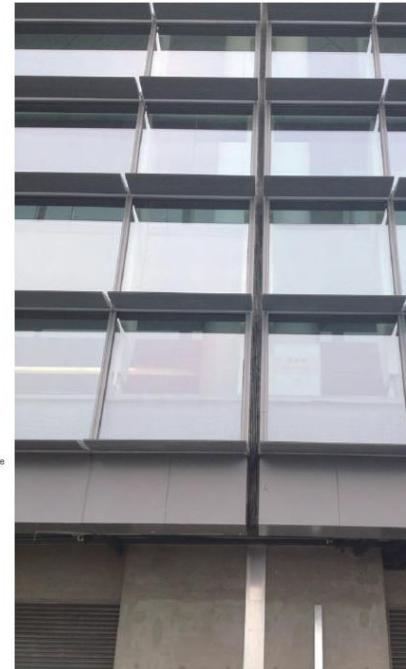


**DISTRIBUIDORA®**  
DE PRODUCTOS ESPECIALIZADOS

Designed for big joint width with big movement capacity  
Offer multi-directional movement for wall applications  
No blockouts required, easy to install



MSMQR



MSMQR							
Joint Width(W) (mm)	300	350	400	450	500	550	600
Exposed Surface(ES) (mm)	300	350	400	450	500	550	600
Movement Capacity(mm)	300	350	400	450	500	550	600

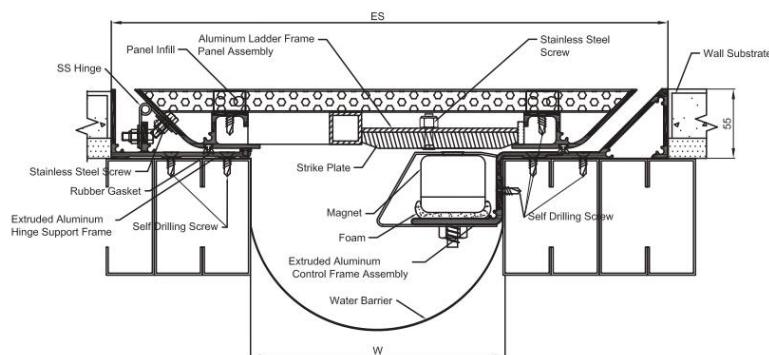
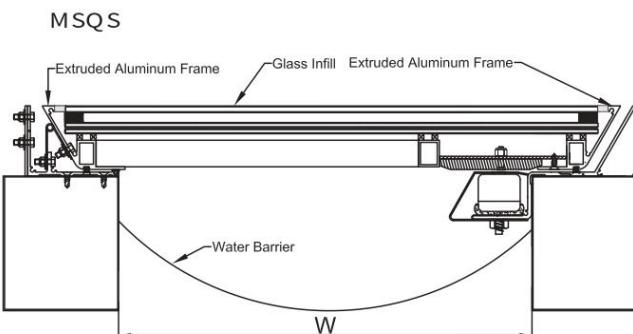


**DISTRIBUIDORA®**  
DE PRODUCTOS ESPECIALIZADOS

Designed for big joint width with big movement capacity  
Ideal for applications where concealment is desired  
Magnet system returns joint cover to nominal position after a seismic event  
Safety cables prevent damage to surrounding finishes

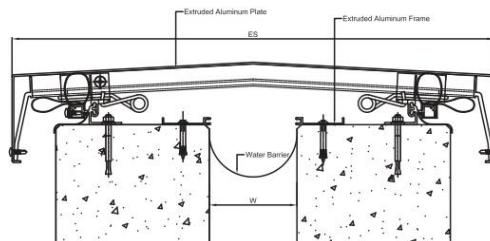


MSQS					
Suitable for Joint width: 200—500mm					
Joint Width(W)	200	250	300	350	400
Exposed surface(ES)	480	530	580	630	680
Movement Capacity(mm)	310	410	510	610	710



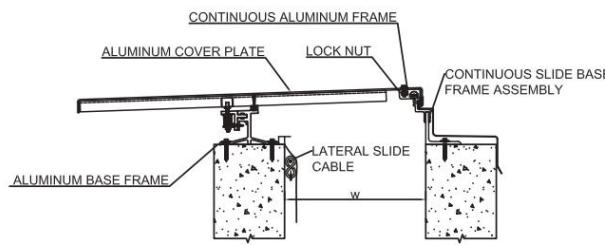


**DISTRIBUIDORA®**  
DE PRODUCTOS ESPECIALIZADOS



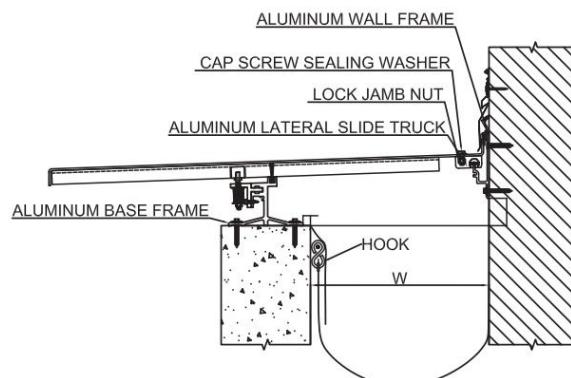
**M SW GS**

<b>MSWGS</b>		
Joint Width(W)	Exposed Surface(ES)	Movement Capacity(mm)
50	500	465
100	550	515
150	650	615
200	750	715
250	775	770
300	850	805
350	925	880
400	1000	955



**M SW GR**

<b>MSWGR</b>		
Joint Width(W)	Exposed Surface(ES)	Movement Capacity(mm)
200	550	420
250	650	520
300	750	620
350	850	720
400	950	820
450	1050	920
500	1150	1020
550	1250	1120
600	1350	1220



**MSW - QGR**

<b>MSW-QGR</b>		
Joint Width(W)	Exposed Surface(ES)	Movement Capacity(mm)
200	550	420
250	650	520
300	750	620
350	850	720
400	950	820
450	1050	920
500	1150	1020
550	1250	1120
600	1350	1220