

UPPBLÅSBARA TÄTNINGAR

APS - TYP 5 RITNINGAR
INFLATABLE SEALS - TYPE 5 DRAWINGS

Fasad profil

(Klicka på artikelnumret för att komma till rätt ritning)



Artikel/Part	Höjd/Height	Bredd/Width	Expansion	Standardmaterial
APS5116/DR116	0,0	6,4	1,3	EPDM, CR, NBR
APS525/DR25	0,0	9,9	1,6	EPDM
APS520/DR20	10,0	14,0	1,6	VMQ
APS592/DR92	11,4	14,5	1,6	VMQ
APS509/DR09	12,7	15,9	1,6	EPDM, NBR, VMQ, CR
APS561/DR61	18,0	21,1	3,2	EPDM
APS5128/DR128	18,8	20,1	4,0	VMQ
APS533/DR33	19,1	22,1	6,4	VMQ
APS510/DR10	15,9	25,4	6,4	VMQ
APS568/DR68	19,1	25,4	9,5	VMQ
APS551/DR51	21,0	26,9	6,4	VMQ
APS534/DR34	25,4	31,8	3,2	VMQ
APS535/DR35	25,4	38,1	7,9	VMQ
APS5119/DR119	47,6	50,8	12,7	EPDM
APS5120/DR120	47,6	50,8	12,7	VMQ

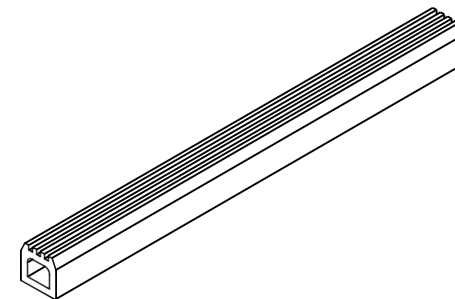
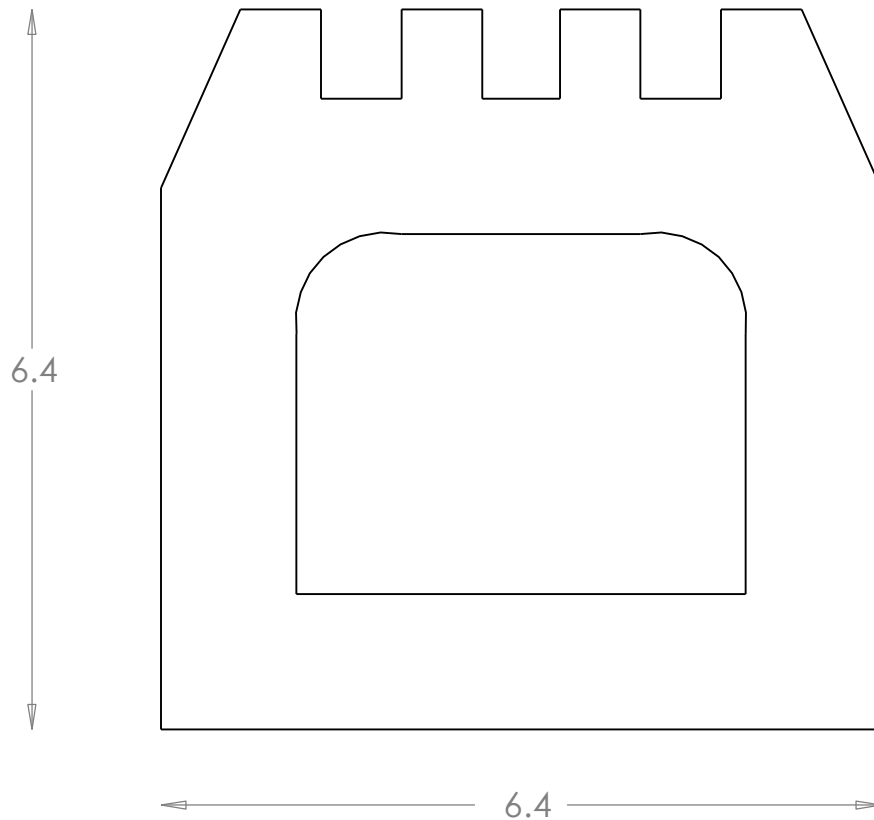
Rak profil



Artikelnamn	Höjd	Bredd	Expansion	Standardmaterial
APS519/DR19	17,0	22,1	3,2	CR
APS515/DR15	21,3	30,2	6,4	EPDM, VMQ
APS5112/DR112	30,2	30,2	6,4	EPDM
APS550/DR50	19,1	25,4	3,2	EPDM, VMQ
APS560/DR60	31,8	34,8	6,4	NBR, EPDM, VMQ

*Alla mått är i mm (All dimensions are in millimetres)

*Vi reserverar oss mot eventuella felskrivningar och ändringar



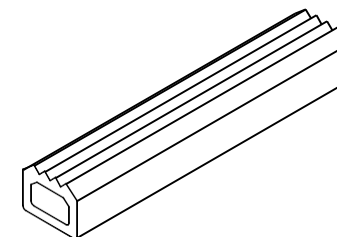
ISOMETRIC VIEW

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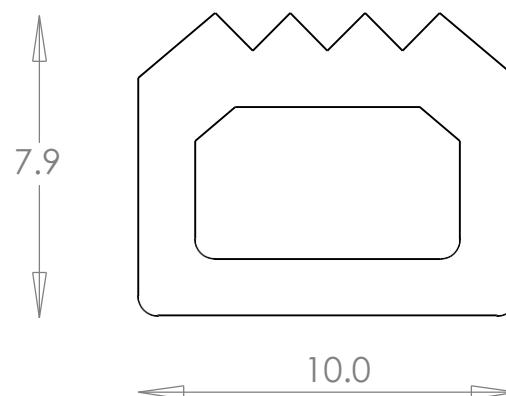
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		THREE PLACE DECIMAL ±	Q.A.			SIZE DWG. NO. REV A APS5116/DR116 SCALE: 1:10 WEIGHT: SHEET 1 OF 1		
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		MATERIAL						
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NEXT ASSY	USED ON							
APPLICATION		DO NOT SCALE DRAWING						



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ISOMETRIC VIEW

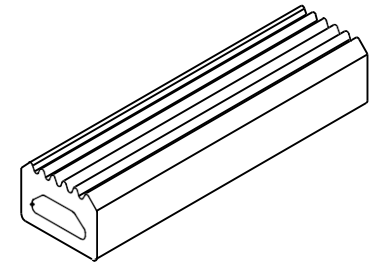


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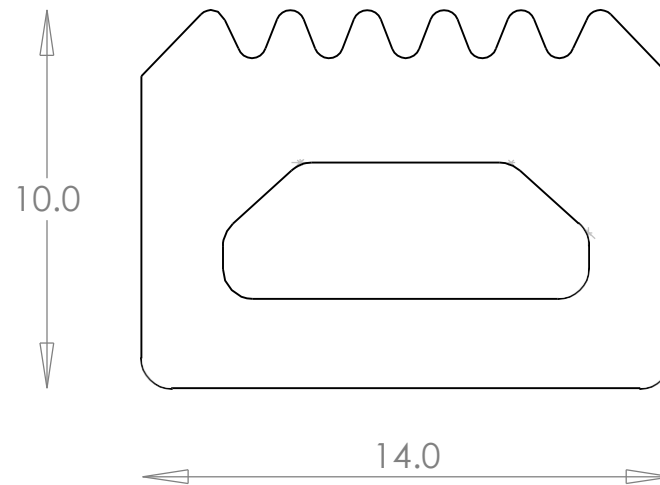
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NEXT ASSY	USED ON			
APPLICATION		DO NOT SCALE DRAWING		



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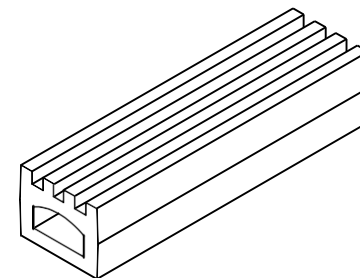


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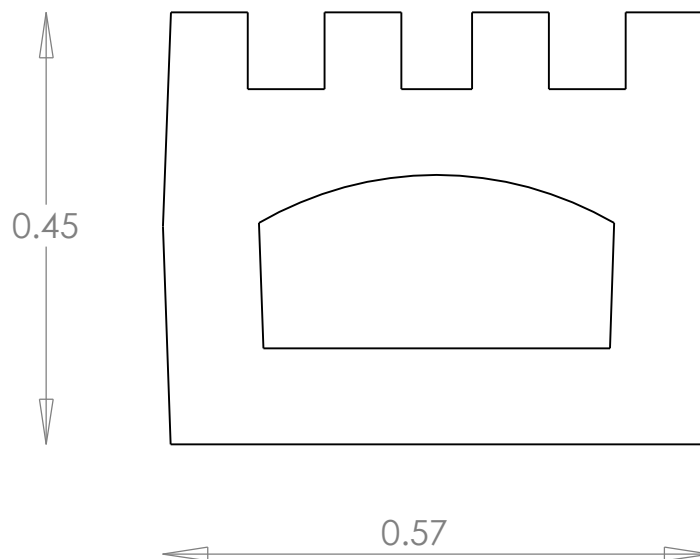
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NEXT ASSY	USED ON					SCALE: 1:1 WEIGHT: SHEET 1 OF 1			
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SIZE A	DWG. NO. APS520/DR20	REV 1
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1



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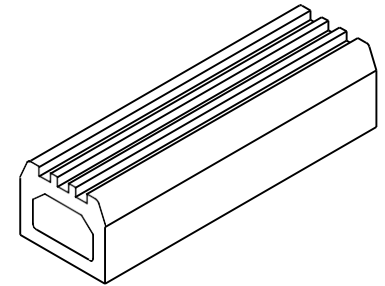


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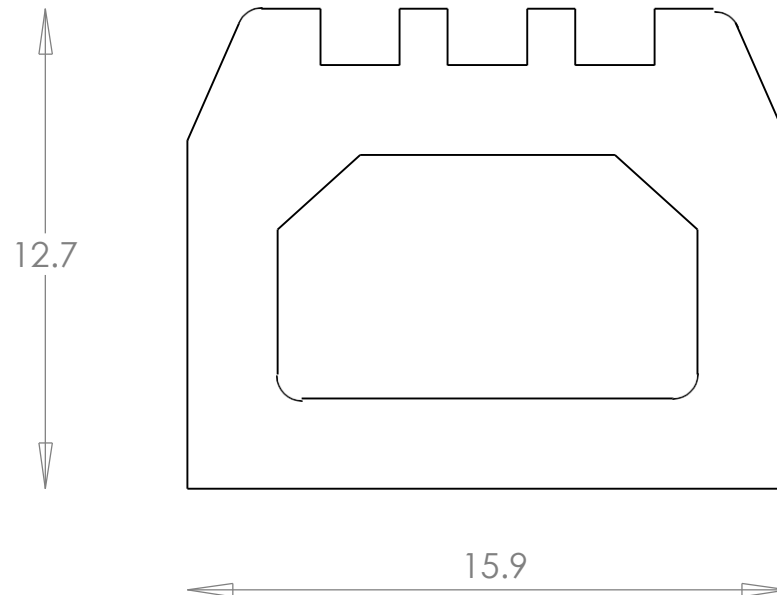
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NEXT ASSY	USED ON				
APPLICATION		DO NOT SCALE DRAWING			



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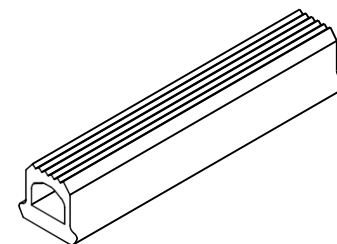


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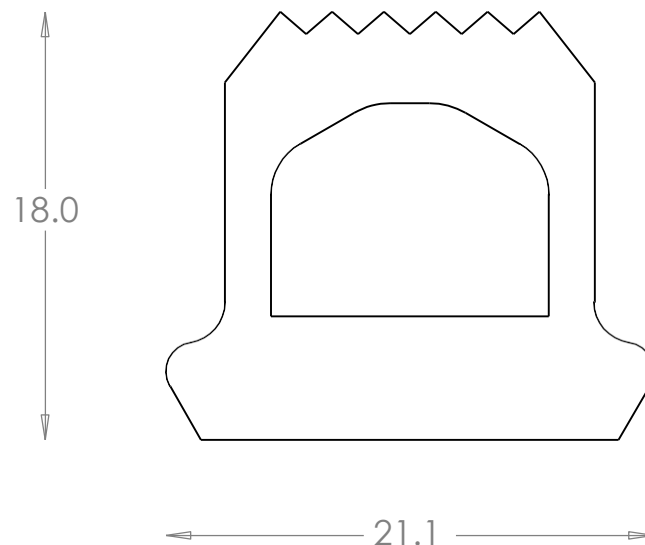
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		MATERIAL						
		FINISH						
NEXT ASSY	USED ON							
APPLICATION		DO NOT SCALE DRAWING	SCALE: 1:2			WEIGHT:	SHEET 1 OF 1	



SIZE	DWG. NO.	REV
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SCALE: 1:2	WEIGHT:	SHEET 1 OF 1



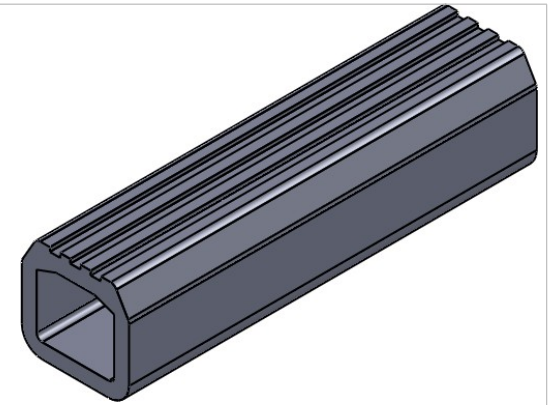
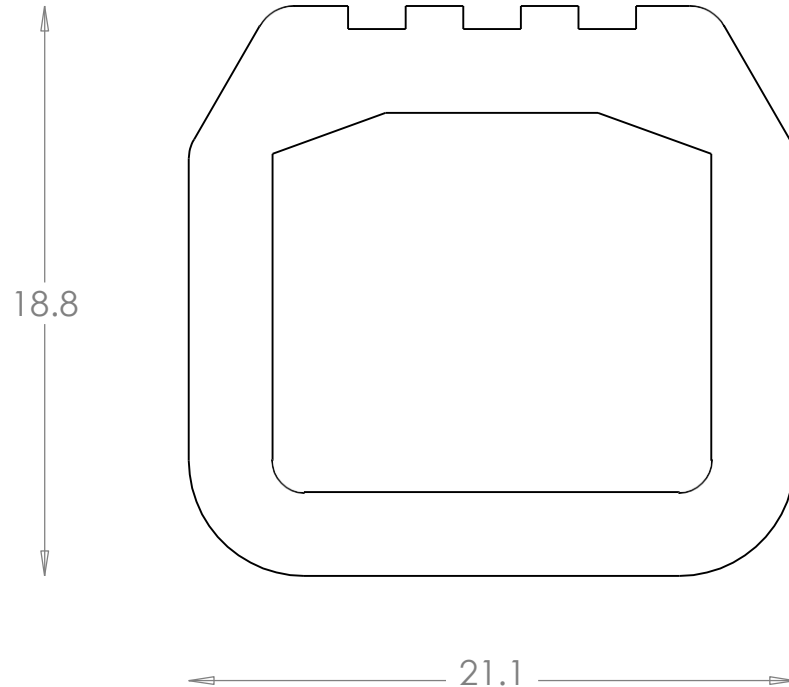
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		MATERIAL					
		FINISH					
NEXT ASSY	USED ON					SIZE	DWG. NO.
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		DO NOT SCALE DRAWING				SCALE: 1:2	WEIGHT:
						SHEET 1 OF 1	





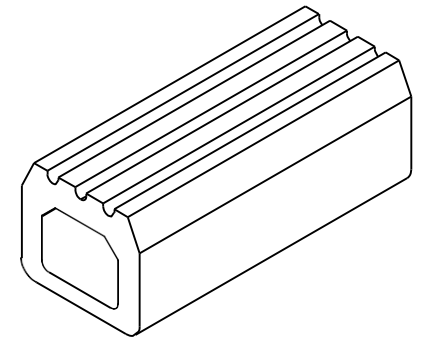
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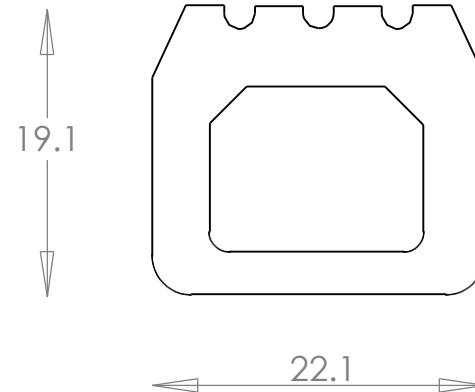
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		FINISH					
NEXT ASSY	USED ON						
APPLICATION		DO NOT SCALE DRAWING					



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SCALE: 1:1	WEIGHT:	SHEET 1 OF 1



ISOMETRIC VIEW

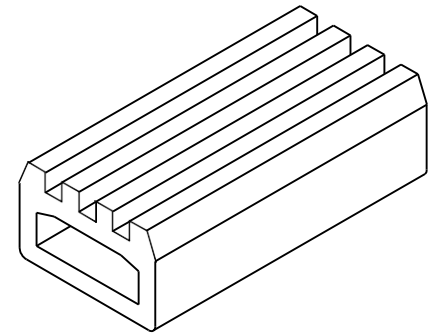


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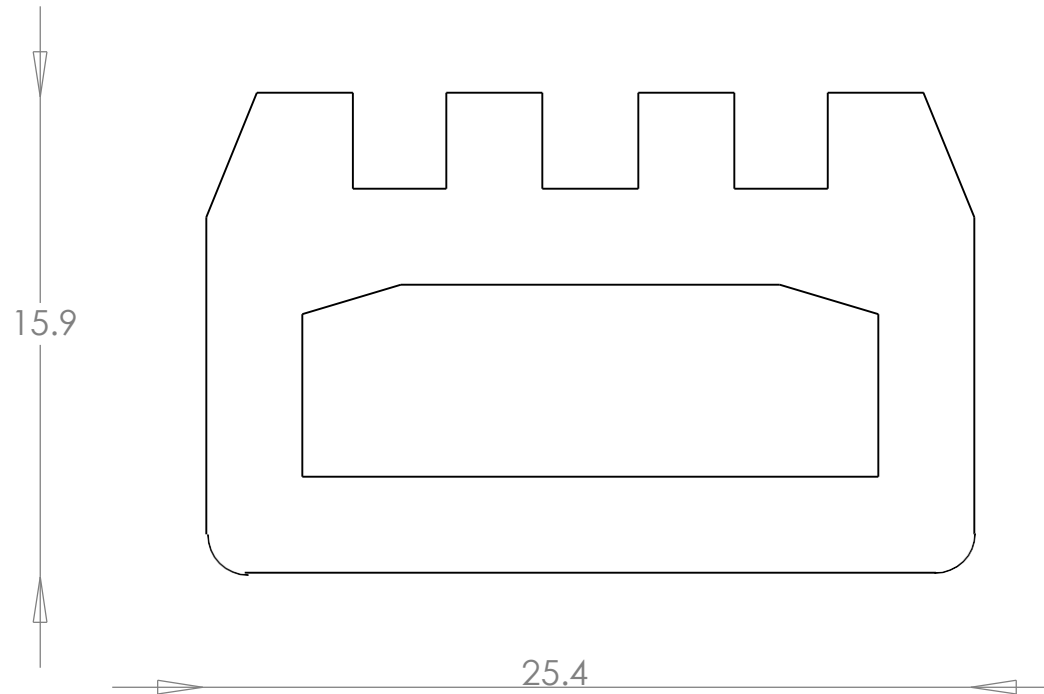
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		MATERIAL			
		FINISH			
NEXT ASSY	USED ON				
APPLICATION		DO NOT SCALE DRAWING			



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A	APS533/DR33	
SCALE: 1:2	WEIGHT:	SHEET 1 OF 1



ISOMETRIC VIEW

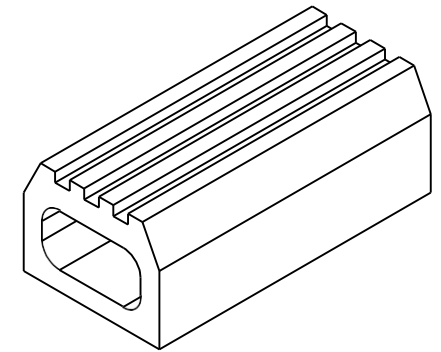
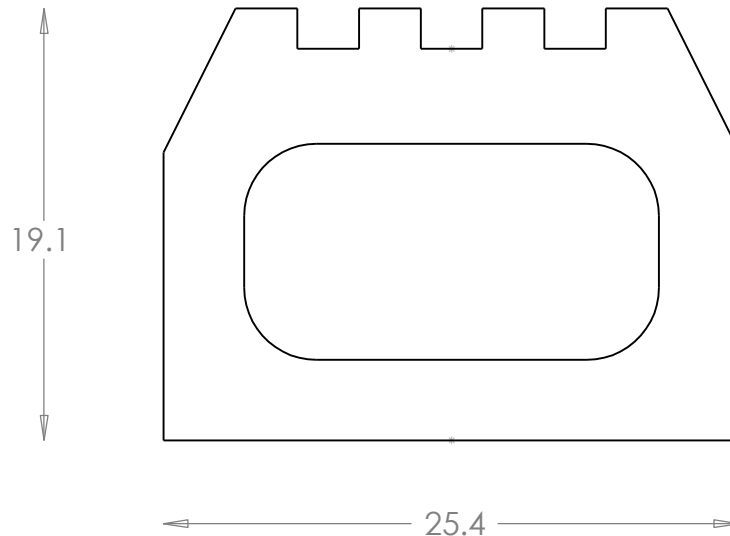


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NEXT ASSY	USED ON				
APPLICATION		DO NOT SCALE DRAWING			



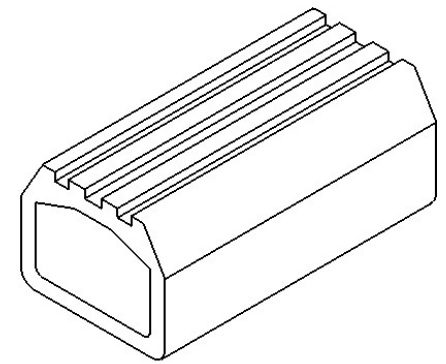
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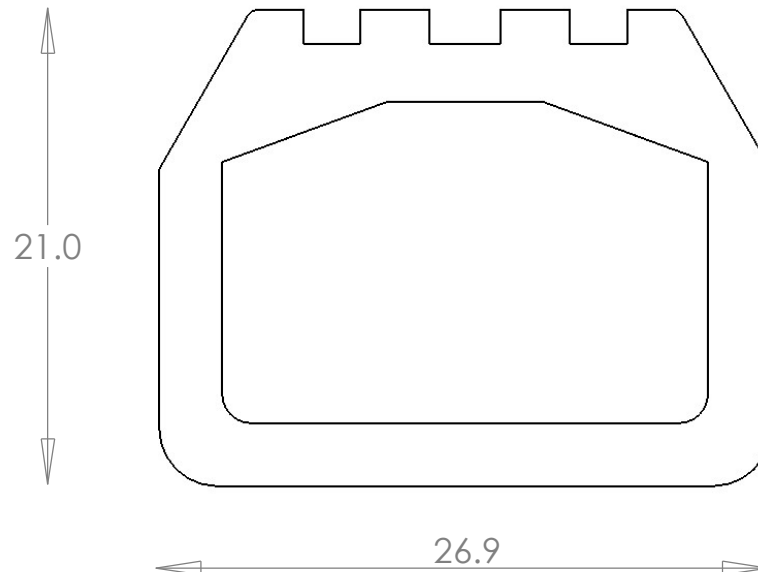
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NEXT ASSY	USED ON	FINISH						
APPLICATION		DO NOT SCALE DRAWING						



ISOMETRIC VIEW

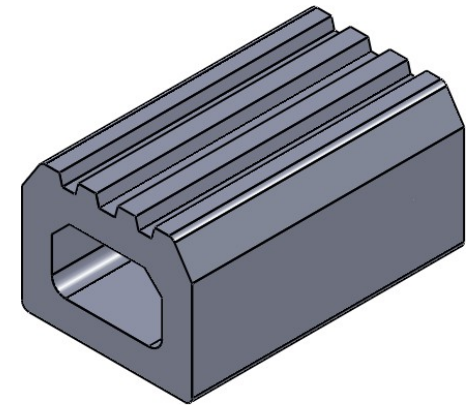
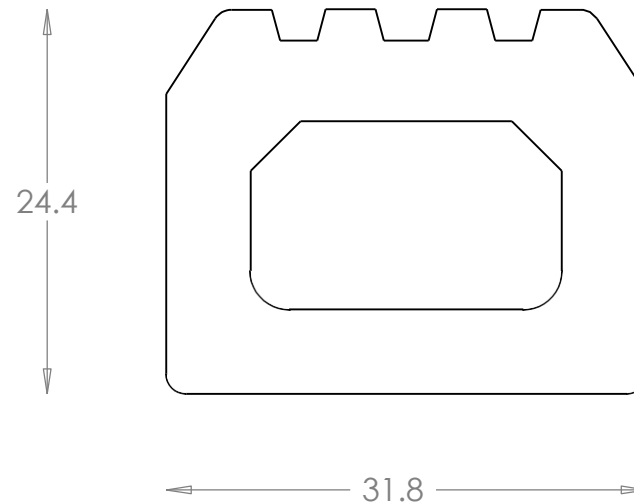


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NEXT ASSY	USED ON	FINISH			
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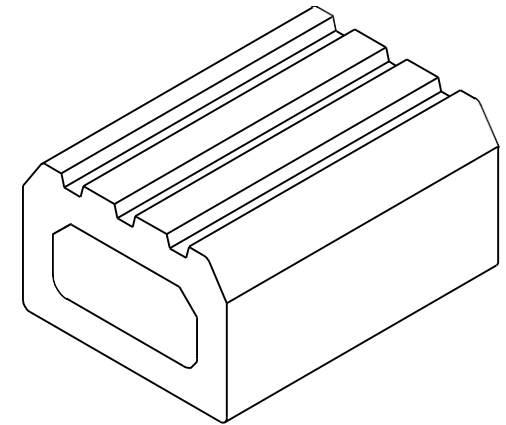
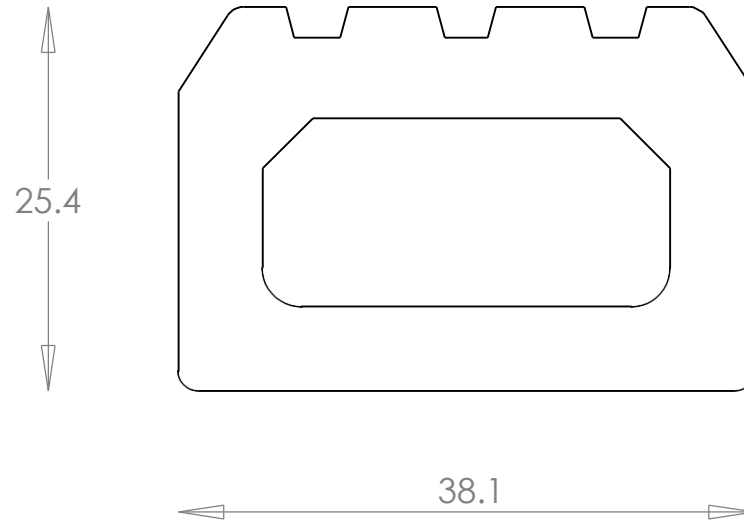
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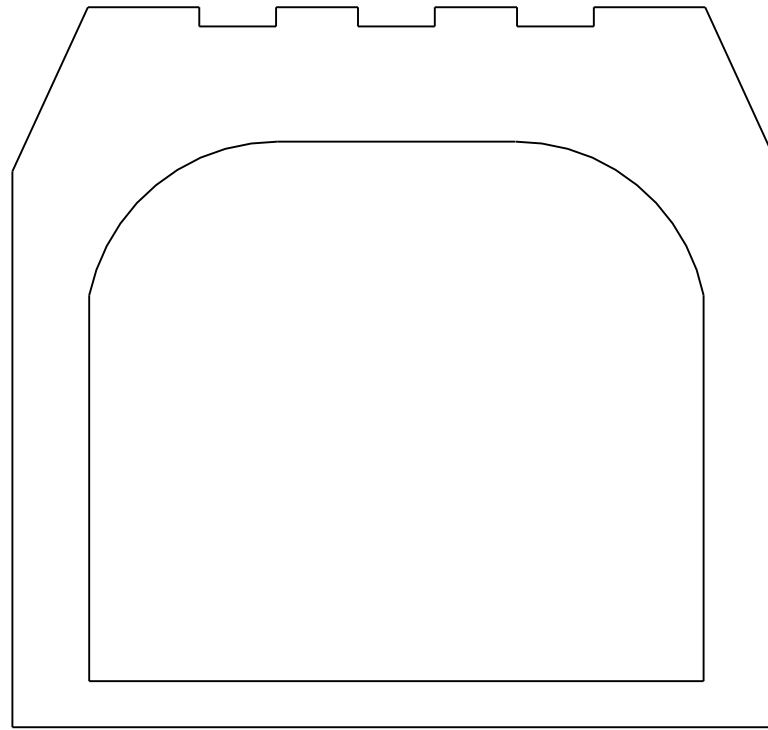


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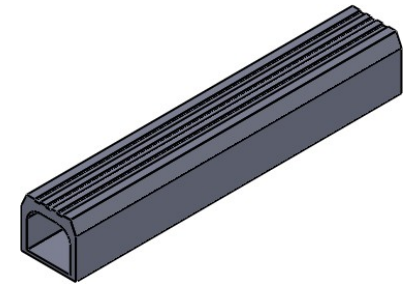
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NEXT ASSY	USED ON	FINISH						
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47.6



50.8



ISOMETRIC VIEW

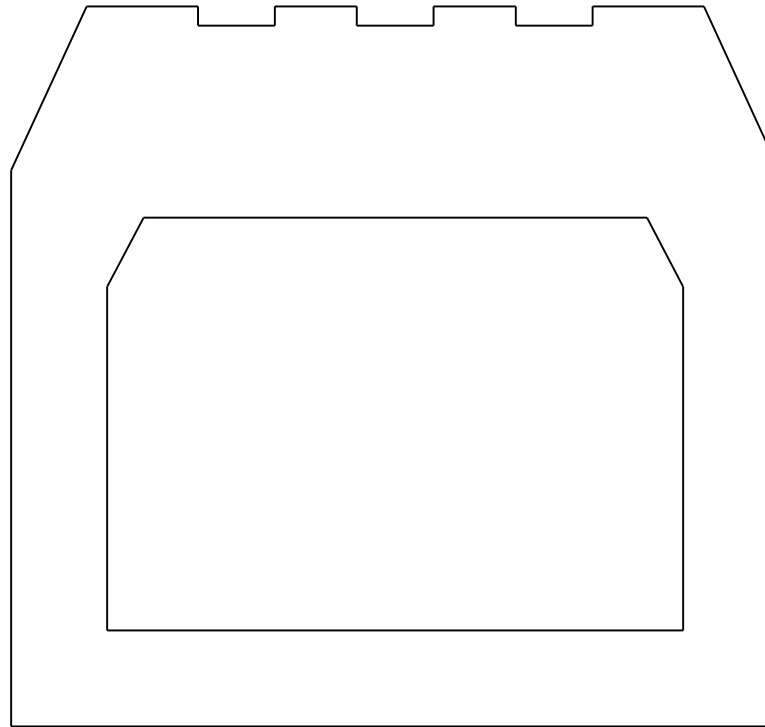
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NEXT ASSY	USED ON						
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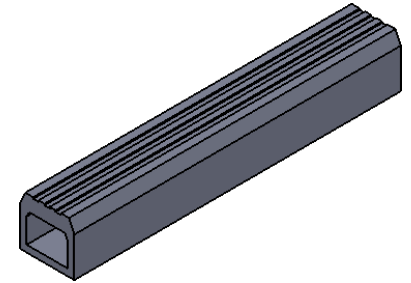


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47.6



50.8



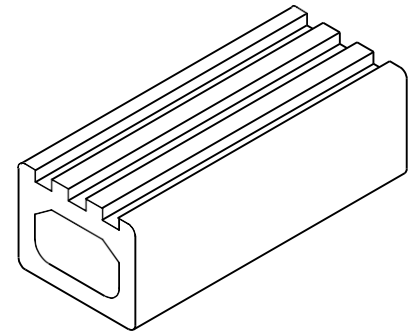
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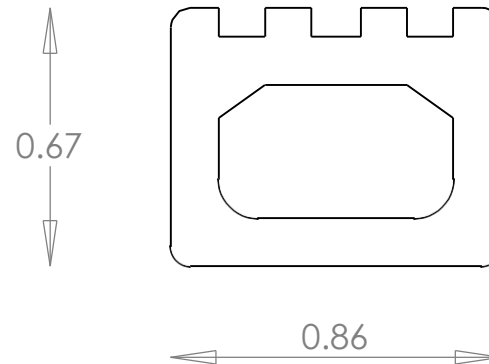
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NEXT ASSY	USED ON						
APPLICATION		DO NOT SCALE DRAWING					



SIZE	DWG. NO.	REV
A	APS5120/DR120	
SCALE: 1:10 WEIGHT:		SHEET 1 OF 1



ISOMETRIC VIEW

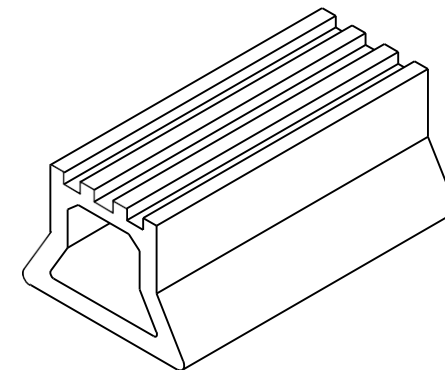
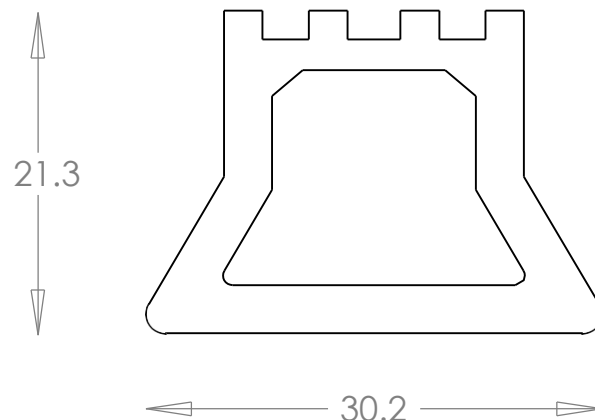


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		UNLESS OTHERWISE SPECIFIED:	NAME	DATE
		DIMENSIONS ARE IN INCHES	DRAWN	T. Thompson
		TOLERANCES:	CHECKED	
		FRACTIONAL $\pm$	ENG APPR.	
		ANGULAR: MACH $\pm$ BEND $\pm$	MFG APPR.	
		TWO PLACE DECIMAL $\pm$	Q.A.	
		THREE PLACE DECIMAL $\pm$	COMMENTS:	
		INTERPRET GEOMETRIC TOLERANCING PER:		
		MATERIAL		
NEXT ASSY	USED ON	FINISH		
APPLICATION		DO NOT SCALE DRAWING		



SIZE	DWG. NO.	REV
A	APS519/DR19	1
SCALE: 1:2	WEIGHT:	SHEET 1 OF 1



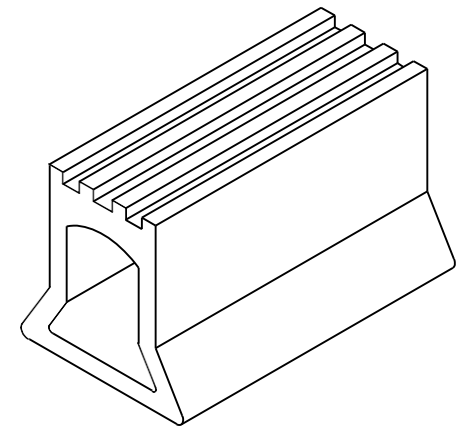
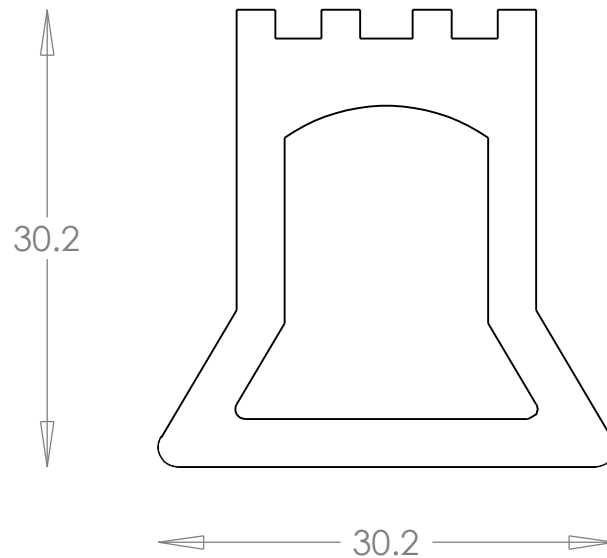
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		DIMENSIONS ARE IN INCHES	DRAWN	T. Thompson	10/13/2009
		TOLERANCES:	CHECKED		
		FRACTIONAL $\pm$	ENG APPR.		
		ANGULAR: MACH $\pm$ BEND $\pm$	MFG APPR.		
		TWO PLACE DECIMAL $\pm$	Q.A.		
		THREE PLACE DECIMAL $\pm$	COMMENTS:		
		INTERPRET GEOMETRIC TOLERANCING PER:			
		MATERIAL			
NEXT ASSY	USED ON	FINISH			
APPLICATION		DO NOT SCALE DRAWING			



SIZE	DWG. NO.	REV
A	APS515/DR15	1
SCALE: 1:2	WEIGHT:	SHEET 1 OF 1



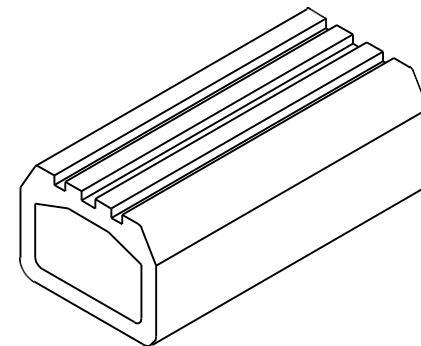
ISOMETRIC VIEW

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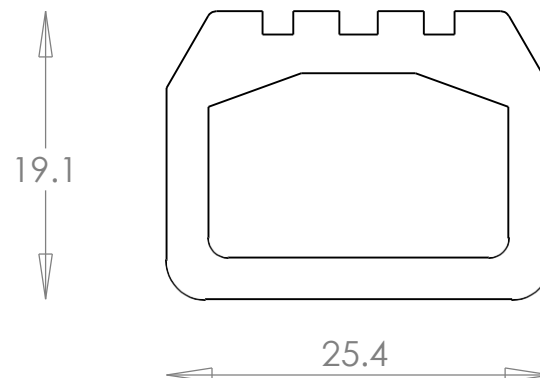
		UNLESS OTHERWISE SPECIFIED:		NAME	DATE												
		DIMENSIONS ARE IN INCHES TOLERANCES:	DRAWN	I.Solis	10/13/2009												
		FRACTIONAL ±	CHECKED														
		ANGULAR: MACH ± BEND ±	ENG APPR.														
		TWO PLACE DECIMAL ±	MFG APPR.														
		THREE PLACE DECIMAL ±	Q.A.			<table><tr><td>SIZE</td><td>DWG. NO.</td><td>REV</td></tr><tr><td>A</td><td>APS5112/DR112</td><td>1</td></tr><tr><td>SCALE: 1:2</td><td>WEIGHT:</td><td>SHEET 1 OF 1</td></tr></table>			SIZE	DWG. NO.	REV	A	APS5112/DR112	1	SCALE: 1:2	WEIGHT:	SHEET 1 OF 1
SIZE	DWG. NO.	REV															
A	APS5112/DR112	1															
SCALE: 1:2	WEIGHT:	SHEET 1 OF 1															
		INTERPRET GEOMETRIC TOLERANCING PER:	COMMENTS:														
		MATERIAL															
		FINISH															
NEXT ASSY	USED ON																
APPLICATION		DO NOT SCALE DRAWING															



SIZE	DWG. NO.	REV
A	APS5112/DR112	1
SCALE: 1:2	WEIGHT:	SHEET 1 OF 1



ISOMETRIC VIEW

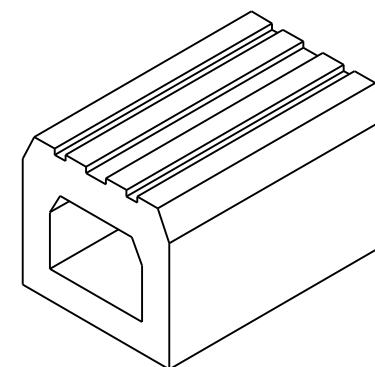
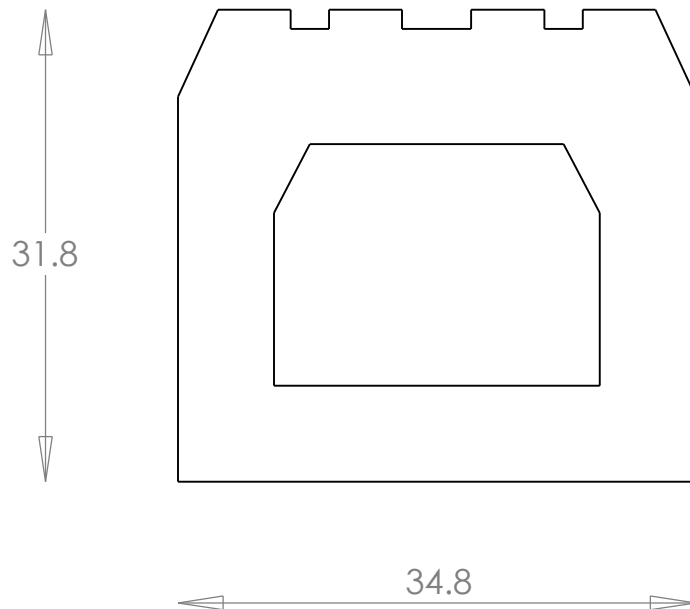


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		DIMENSIONS ARE IN INCHES TOLERANCES:	DRAWN	T. Thompson	10/15/2009
		FRACTIONAL ±	CHECKED		
		ANGULAR: MACH ± BEND ±	ENG APPR.		
		TWO PLACE DECIMAL ±	MFG APPR.		
		THREE PLACE DECIMAL ±	Q.A.		
		INTERPRET GEOMETRIC TOLERANCING PER:	COMMENTS:		
		MATERIAL			
		FINISH			
NEXT ASSY	USED ON				
APPLICATION		DO NOT SCALE DRAWING			
			SIZE	DWG. NO.	REV
			A	APS550/DR50	1
			SCALE: 1:2	WEIGHT:	SHEET 1 OF 1



SIZE	DWG. NO.	REV
A	APS550/DR50	1
SCALE: 1:2	WEIGHT:	SHEET 1 OF 1



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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE			
		DIMENSIONS ARE IN INCHES	DRAWN	T. Thompson	9/11/2009			
		TOLERANCES:	CHECKED					
		FRACTIONAL ±	ENG APPR.					
		ANGULAR: MACH ± BEND ±	MFG APPR.					
		TWO PLACE DECIMAL ±				SIZE DWG. NO. REV A APS560/DR60 1		
		THREE PLACE DECIMAL ±						
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.					
		MATERIAL	COMMENTS:					
		FINISH						
NEXT ASSY	USED ON					SCALE: 1:2 WEIGHT: SHEET 1 OF 1		
APPLICATION		DO NOT SCALE DRAWING						



SIZE	DWG. NO.	REV
A	APS560/DR60	1
SCALE: 1:2	WEIGHT:	SHEET 1 OF 1

Resistenstabell (1-5, varav = bästa egenskaper)

Namn	EPDM*	CR*	NBR*	NR*	IIR*	VMQ*	FVMQ*	FKM*
Draghållfasthet	5	5	5	5	5	3	3	4
Materialhårdhet (Durometer A)	40 - 90	40 - 95	40 - 90	40 - 90	40 - 75	40 - 85	40 - 70	70 - 90
Maxtemperatur (°C)	130	95	115	85	100	235	200	205
Rivhållfasthet	3	3	2	3	3	2	1	2
Slithållfasthet	4	4	3	5	3	1	2	3
Elasticitet vid kyla	3	3	3	3	1	5	3	2
Elasticitet vid värme	4	4	3	2	4	5	5	5
Diffusionstäthet	3	3	3	2	5	2	5	1
Strålningsresistens	5	3	1	3	3	3	5	5
Resistens mot:								
Olja och gas	1	3	5	1	1	2	3	5
Vattenabsorbtion	4	3	4	4	4	5	5	5
Oxidation	5	4	3	2	5	5	5	3
Ozon	5	4	2	2	3	5	5	5
Formförändring i olja	1	3	4	1	1	1	5	5
UV-beständighet	5	4	1	2	4	5	5	3
Värmebeständighet	4	3	3	3	3	5	5	5
Låg temperatur	4	3	3	3	3	5	3	2
Vegetabiliska oljor	2	3	3	1	2	1	5	5
Animaliska oljor	2	2	5	1	2	3	5	5
Öppen låga	1	3	1	1	1	2	5	5
Klorerad kolväte	1	1	1	3	5	1	1	2
Lösningsmedel								
Syresatta ketoner	3	1	1	1	3	1	2	2
Aromatiskt kolväte	1	1	1	1	1	1	5	5
Alifatiskt kolväte	3	5	1	1	1	3	5	4
Syraresistens								
Starkt koncentrat	3	3	3	1	3	2	3	5
Svagt koncentrat	5	5	3	2	5	5	5	5

*EPDM - Etylen-propylen, CR - Chloropren, NBR - Nitril, NR - Naturgummi, IIR - Butyl, VMQ - Silikon, FVMQ - Fluoro silikon, FKM - Fluoroelastomer