	1	2				3	2	1		5			6	7		
A	TECHNICAL SPECIFICATIONS Material: Zinc														A	
в		7			15.0		.0 51.0				- 1 5.	0_	Plating: Nick Operating Tei Thumbscrews		to +90°C	в
с			(1) (4) (2)						<u>1.7</u>							с
D												D				
E														E		
F	41Grommet51Jackscree61Jackscree	5x11.5 Screw t Set w UNC4-40x28.5 w UNC4-40x19.5														F
		oliant	Scale TOLER	Free							Date	Name	Customer-No.			
G				±0.10						Drawn	17.08.2017	S.Bölling	ASSMANN WSW			G
			L	±0.20 ±0.30						Approved	17.08.2017	S.Bölling		COV-SUB-0	9MB39	
н			L	±0.50 Tol ±1°		add assembly inst Drawn Modificat		08.04.2020 17.08.2017 Date		AD	SM/ compo		Drawing-No. ASS_5 Replace	280_CO	rev01 Sheet 1/5	н
	1	2	-			3	2	1		5			6	7	1	SV4382

	1	2			3		2	1		5			6	7		
A					15.0		<u>م</u>	• •	18				Material: Zin		3	A
В					- - -	[39.2 59.0				15	.3	Thumbscrews	el mperature: -25°C t s: UNC 4-40 ts: 09-15-25-37	o +90°C	В
С			3 1) 4)						<u>Ø11.7</u>							с
D			5) 2)		19.5					22						D
E	Item QTY Part desc 1 1 Upper Co					<u> </u>	33.3						rommet Set			E
F	4 1 Gromme 5 1 Jackscre	5x11.5 Screw														F
		oliant		Free							Date	Name	Customer-No.			
G			TOLER/	4NCE ±0.10 -						Drawn	17.08.2017					G
				±0.20						Approved	17.08.2017	S.Bölling	ASSMANN WSW	COV-SUB-1	5MB39	
			30~120 120~400					00.04.0000	0.0				Drawing-No.			
Н	H		DIM				ruction	08.04.2020 17.08.2017	S.Bolling	AS:	SMANN		ASS_5	ASS_5280_CO rev01		н
		Angle Angle		<u>-'</u> +		Modificat		Date	Name	wsw C	ompo	nents	Replace		Sheet 2/5	
	1	2	I		3		2	1		5			6	7	1	SV4382

	1	2			3	4	ŀ		5			6	7		
А				-			Đ	24.5		Ĺ		TECHNICAL Material: Zin	SPECIFICATIONS		A
в				23.0					34.5		-2	Plating: Nick Operating Te Thumbscrew	c kel mperature: -25°C t 's: UNC 4-40 cts: 09-15-25-37	o +90°C	в
С					54. 	<u>0</u> 73.0		1.7		_ 16	.0				С
D			2 5 6	Ţ				011.7 011.7	ک						D
E	Item QTY Part desc 1 1 Upper Co			- 28.5	47.0				39.5			rommet Se	t		E
F	41Grommet51Jackscret	(12 Screw			1-										F
		oliant		Free						Date	Name	Customer-No.			
G			TOLER	ANCE ±0.10					Drawn	17.08.2017					G
			6~30	±0.20					Approved	17.08.2017	S.Bölling	ASSMANN WSV	COV-SUB-2	5MB39	
			30~120 120~400 DIM	+0.50	① add assembly ins	truction	08.04.2020	S.Bölling	45	SMA	NN	Drawing-No.	280 CO	rev01	
H				±1° © Drawn			17.08.2017 Date	S.Bölling Name	WSWC	SMANN components		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Sheet 3/5	H
	1	2	Angle		3				5			6	7		SV4382

	1	2			3	2	1		5			6	7		
Α			-						24.5 34.5	Ĺ			SPECIFICATIONS	5	А
В			23.0						32			Thumbscrews		o +90°C	в
С					70. 89.			211 7	2	_16	.0				С
D			(<u>4</u>) (<u>5</u>) (<u>2</u>)				T		39.5						D
E	Item QTY Part desc 1 1 Upper Co	over		C ^{.07}	63	5			30			rommet Set	i ei		E
F	41Gromme51Jackscre61Jackscre	x12 Screw t Set w UNC4-40x39.5 w UNC4-40x28.5		-	0	.0	-								F
		oliant		Free						Date	Name	Customer-No.			
G			TOLER	ANCE ±0.10 -					Drawn	17.08.2017	S.Bölling				G
			6~30	±0.20					Approved	17.08.2017	S.Bölling	ASSMANN WSW	/-No. COV-SUB-3	7MB39	
			30~120 120~400	+0 50								Drawing-No.			
н			DIM	Tol	1 add assembly inst	truction	08.04.2020	S.Bölling	AS	SM A	NN	ASS_5	280_CO	rev01	н
			Angle Angle	<u> </u>	Drawn				S.Bölling Name		nents	Replace Sheet 4/5		Sheet 4/5	
	1	2			3	2	-		5			6	7		SV4382

	1	2			3	4	ŀ		5			6	7		
Α			4.0				8-20mm)						/	Α
В	Select the ferrule hal	ves that closes	Fig 1. Fig 1. Fig 1. Fig 1. Fig 1. Fig 1. Fig 1. Fig 1.											в	
с	You can mix 2 differe It is also possible to u Largest size 10,2mm	eter of your cable - including the outer jacket. can mix 2 different sizes to obtain the best fit. lso possible to use only 1 half if necessary. est size 10,2mm is however not mixable with thers due to special design. Prepare the cable by stripping approx. 18-20mm and shape the braid into two pigtails. 18-20mm and shape the braid into two pigtails.										ïg. 1)	с		
D													D		
E	For standard braided	cable - place t	be two fe	errule	Place	Place the assembly inside the hood. Com						Complete the assembly by putting top half and			
F	halves around the ca and place it both und	ble as shown. I	Pigtail the	e braid	Fit the	e longer Jack ⁄ires if needeo	screw in			screw	together w	vith accompar	nied screw set. jue is 150-200		F
		pliant		Free						Date	Name	Customer-No.			
G			TOLER	ANCE ±0.10 -					Drawn	17.08.2017	S.Bölling				G
			6~30	±0.20					Approved	17.08.2017	S.Bölling	ASSMANN WSW ACOV-SUB-	/-No. -XXMB39 - AS\$	SEMBLY	
			30~120 120~400	±0.30 ±0.50								Drawing-No.			
н	н			DIM Tol		struction		20 S.Bölling ASSN			NN	ASS_5	5280_CO rev01		н
			Angle Angle	<u> '</u>	Drawn d. Modific	ation	17.08.2017 Date	S.Bolling Name	\W/S\W/C	ompo	nents	Replace		Sheet 5/5	
	1	2			3	4	 		5			6	7	1	SV4382