

# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



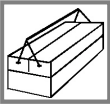
S.4	S.5	S.6	S.7	S.8	S.9
AE 1038.500+ SV 9666.800	AE 1057.500+ SV 9666.810	AE 1076.500+ SV 9666.820	AE 1090.500+ SV 9666.830	AE 1260.500+ SV 9666.840	AE 1213.500+ SV 9666.850

		AE 1038.500	AE 1057.500	AE 1076.500	AE 1090.500	AE 1260.500	AE 1213.500
<b>1.1</b>		2x	---	---	---	---	---
<b>1.2</b>		---	2x	2x	2x	2x	2x
<b>1.3</b>		---	2x	2x	2x	2x	2x
<b>2</b>		2x	2x	2x	2x	2x	2x
<b>3</b>		2x	2x	2x	2x	2x	2x
<b>4.1</b>		2x	2x	2x	2x	2x	2x
<b>4.2</b>		2x	2x	2x	2x	2x	2x
<b>5.1</b>		2x	2x	2x	2x	---	---
<b>5.2</b>		2x	2x	2x	2x	---	---
<b>5.3</b>		---	---	---	---	2x	2x
<b>5.4</b>		---	---	---	---	2x	2x
<b>6</b>		2x	2x	2x	2x	2x	2x
<b>7</b>		12x	12x	12x	12x	12x	12x
<b>8</b>		8x	8x	8x	8x	8x	8x
<b>9</b>		4x	4x	4x	4x	4x	4x
<b>10</b>		4x	4x	4x	4x	4x	4x
<b>11</b>		---	---	---	1x	---	---



# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



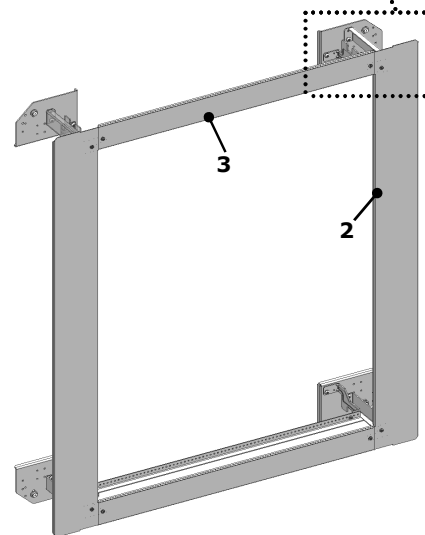
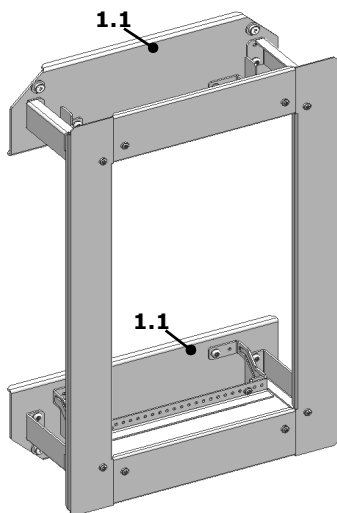
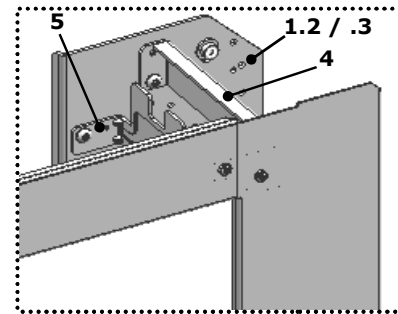
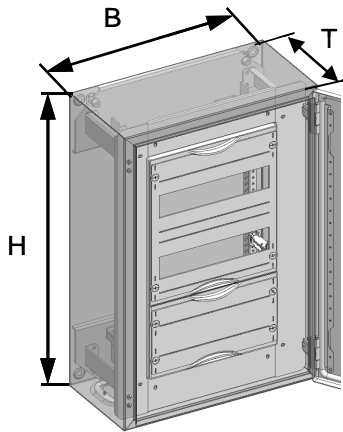
PH2



SW13



T25  
T30



	HxBxT	Einbausatz	2 ...mm	1 ...mm	3 ...mm	4 ...mm	5 ...mm
<b>AE 1038.500</b>	600x380x210	SV 9666.800	370x120	592x61	250x71	140,5	77
<b>AE 1057.500</b>	700x500x250	SV 9666.810	165x120	692x121	250x46		
<b>AE 1076.500</b>	760x600x210	SV 9666.820		752x46	500x75,5		
<b>AE 1090.500</b>	1000x600x250	SV 9666.830	170x120	992x46	500x46		
<b>AE 1260.500</b>	1200x600x300	SV 9666.840		1192x46	500x71	173,5	112
<b>AE 1213.500</b>	1200x1000x300	SV 9666.850		1192x121	750x71		



# ISV Einbausatz AE

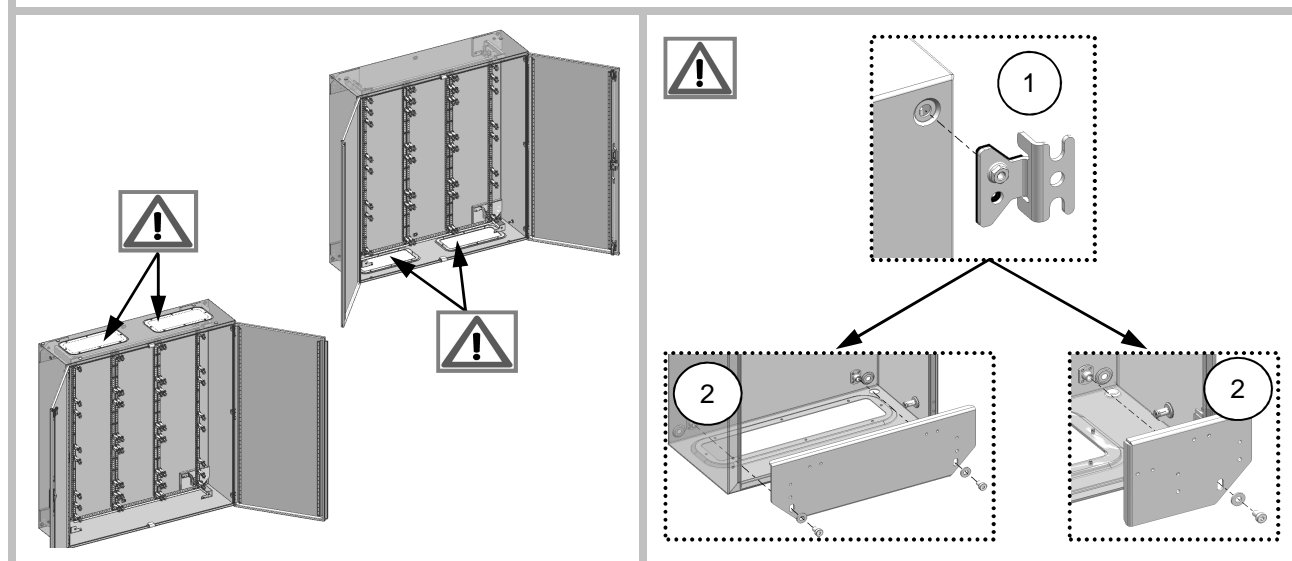
## SV 9666.800/.810/.820/.830/.840/.850



		AE 1038.500	AE 1057.500;1076.500; 1090.500;1260.500; 1213.500			
<b>Z1</b>	<b>SV 9666.740</b> 	<b>0x</b>	<b>0-1x</b>	<b>Z1.1</b>		<b>4x</b>
				<b>Z1.2</b>	4,8x11,5	<b>16x</b>
<b>Z2</b>	SV 9666.753 SV 9666.754 SV 9666.756 SV 9666.757	<b>1x</b>	<b>1-3x</b>	<b>Z2.1</b>	450mm 600mm 900mm 1050mm	<b>2x</b>

<b>AE</b> <b>1038.500</b> <b>1057.500</b> <b>1/0</b>  <b>Z1 -&gt; 0x</b> <b>Z2 -&gt; 1x</b>	<b>AE</b> <b>1076.500</b> <b>1090.500</b> <b>1260.500</b> <b>2/0</b>  <b>Z1 -&gt; 0x</b> <b>Z2 -&gt; 1x</b>	<b>1/1</b>  <b>Z1 -&gt; 1x</b> <b>Z2 -&gt; 2x</b>	<b>AE</b> <b>1213.500</b> <b>3/0</b>  <b>Z1 -&gt; 0x</b> <b>Z2 -&gt; 1x</b>	<b>2/1</b>  <b>Z1 -&gt; 1x</b> <b>Z2 -&gt; 2x</b>	<b>1/1/1</b>  <b>Z1 -&gt; 1x</b> <b>Z2 -&gt; 3x</b>
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	<b>Z2</b>				
<b>AE</b> <b>1038.50</b>	SV 9666.753 1x	230	---	---	---
<b>AE</b> <b>1057.50</b>	SV 9666.754 1x	230	---	---	---
<b>AE</b> <b>1076.50</b>	SV 9666.754 1-2x	230	480	---	20
<b>AE</b> <b>1090.50</b>	SV 9666.756 1-2x	230	480	---	20
<b>AE</b> <b>1260.50</b>	SV 9666.757 1-2x	230	480	---	20
<b>AE</b> <b>1213.50</b>	SV 9666.757 1-3x	230	480	730	20

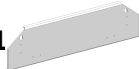



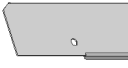




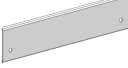






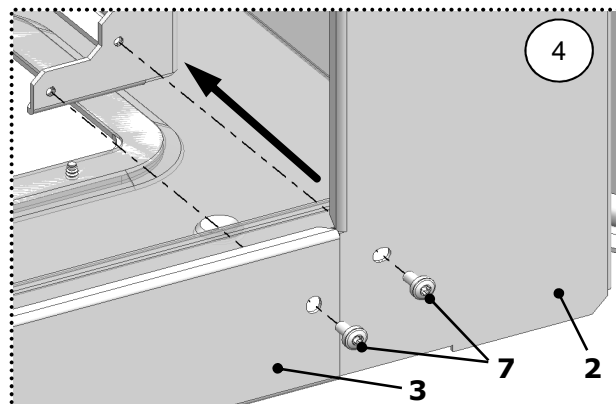
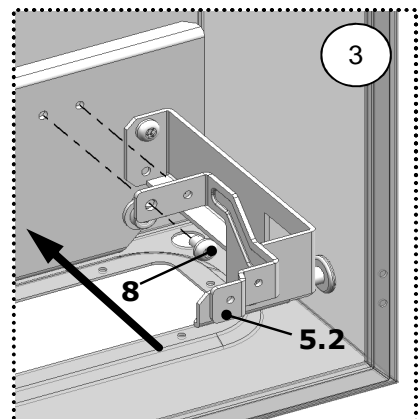
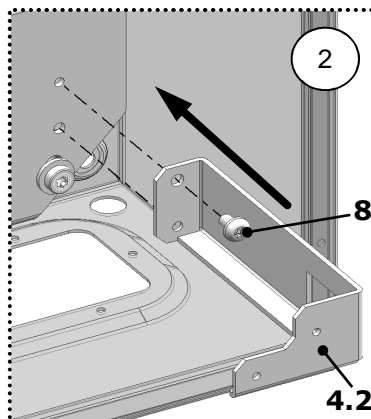
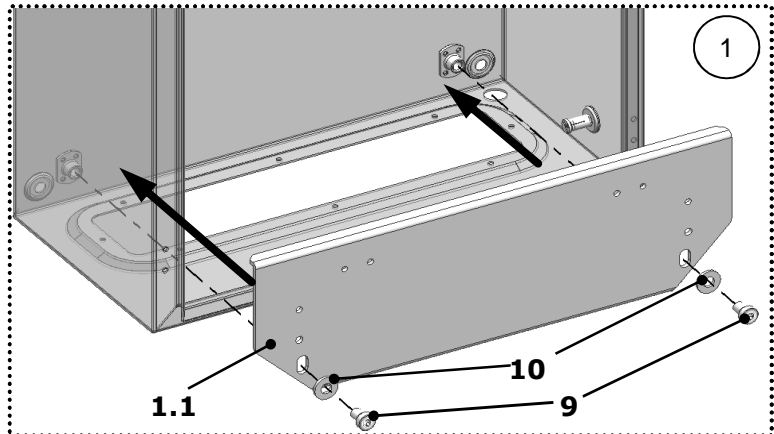
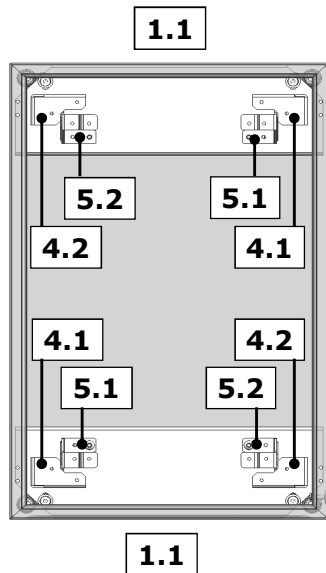


# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



<b>1.1</b>  2x	<b>4.1</b>  2x	<b>5.1</b>  2x	 <b>T25</b> 4Nm
<b>2</b>  2x	<b>4.2</b>  2x	<b>5.2</b>  2x	 <b>T30</b> 4Nm
<b>8</b>  8x	<b>3</b>  2x	<b>7</b>  8x	 <b>T30</b> 8Nm
	<b>9</b>  4x	<b>10</b>  4x	



1










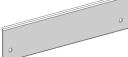





AE 1038.500

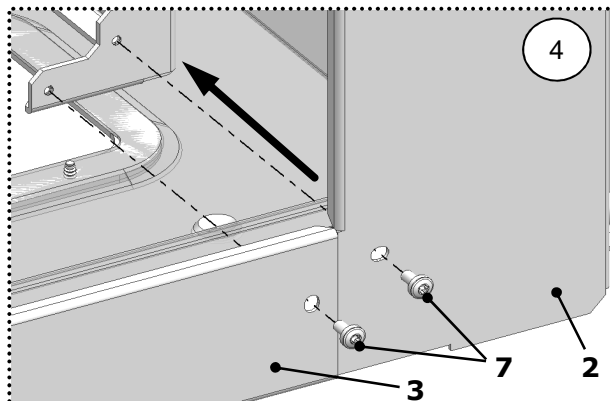
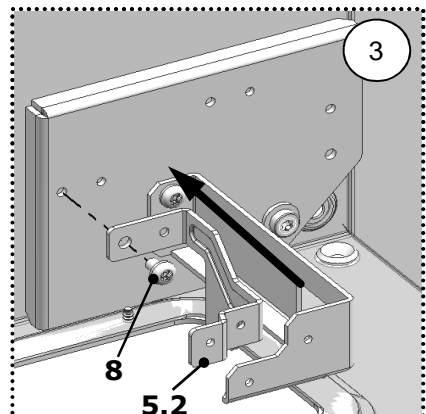
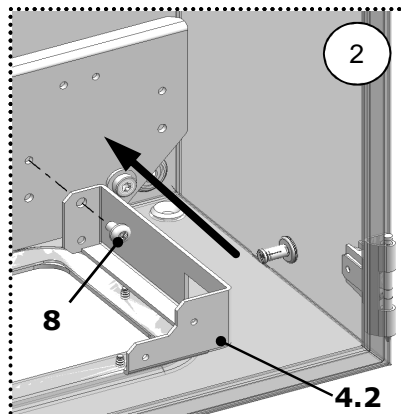
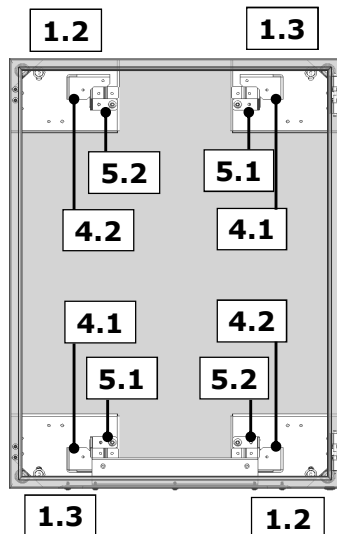
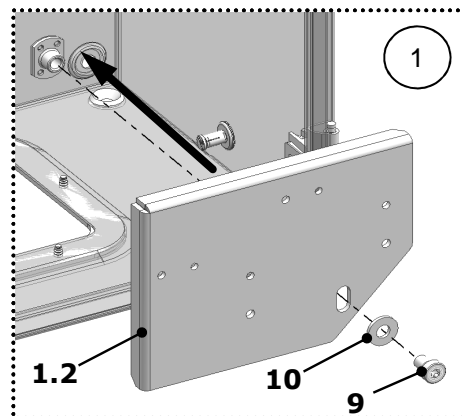
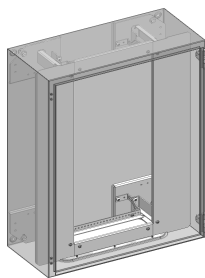


# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



<b>1.2</b>  2x	<b>4.1</b>  2x	<b>5.1</b>  2x	 <b>T25</b> 4Nm M5x10
<b>1.3</b>  2x	<b>4.2</b>  2x	<b>5.2</b>  2x	 <b>T30</b> 4Nm M6x10
<b>2</b>  2x	<b>3</b>  2x	<b>7</b>  8x M5x10	 <b>T30</b> 8Nm M8x12
<b>8</b>  8x M6x10	<b>9</b>  4x M8x12	<b>10</b>  4x	



1










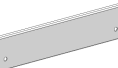





AE 1057.500

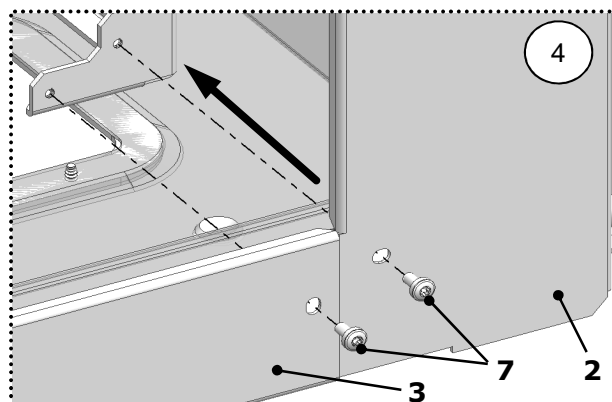
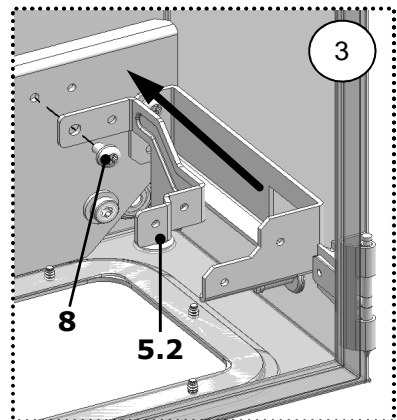
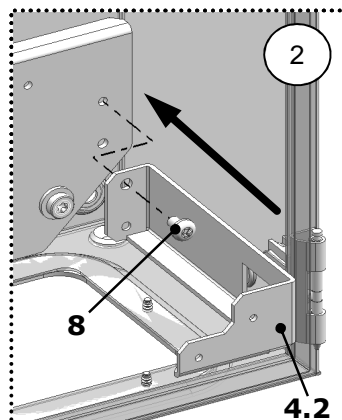
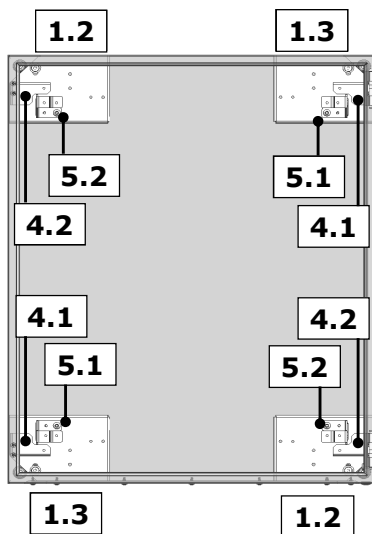
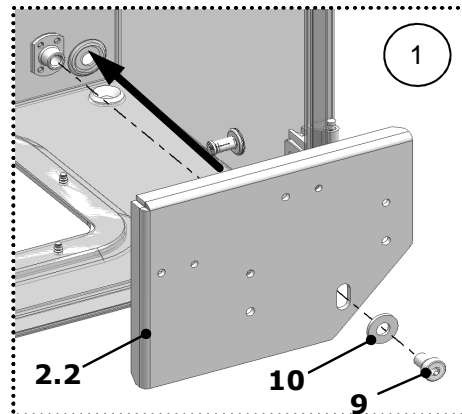
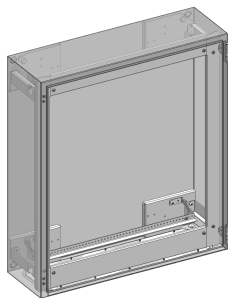


# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



<b>1.2</b>  2x	<b>5.1</b>  2x	<b>4.1</b>  2x	 <b>T25</b> 4Nm M5x10
<b>1.3</b>  2x	<b>5.2</b>  2x	<b>4.2</b>  2x	 <b>T30</b> 4Nm M6x10
<b>2</b>  2x	<b>3</b>  2x	<b>7</b>  8x M5x10	 <b>T30</b> 8Nm M8x12
<b>8</b>  8x M6x10	<b>9</b>  4x M8x12	<b>10</b>  4x	



1

AE 1076.500



# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



**1.2** 2x

**1.3** 2x

**2** 2x

**8** 8x  
M6x10

**11** 1x

**5.1** 2x

**5.2** 2x

**3** 2x

**9** 4x  
M8x12

**4.1** 2x

**4.2** 2x

**7** 8x  
M5x10

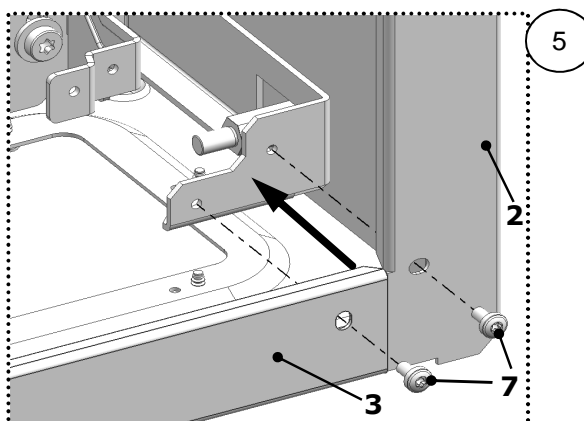
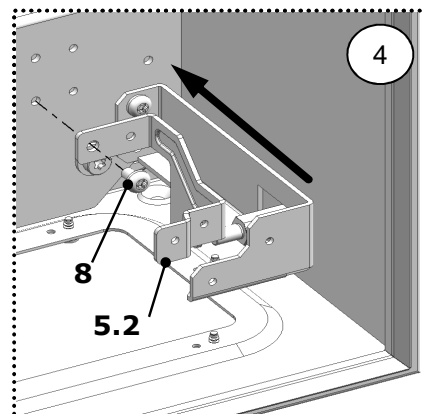
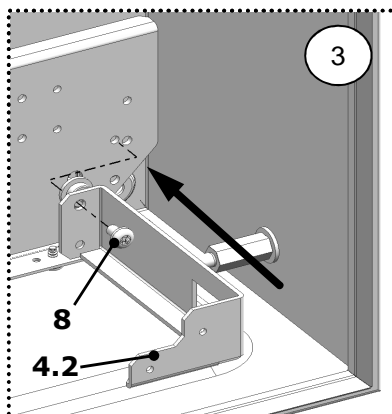
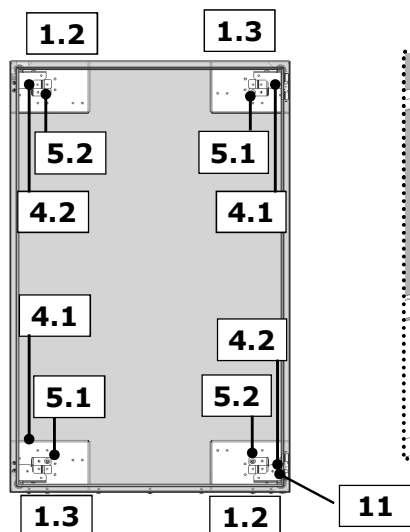
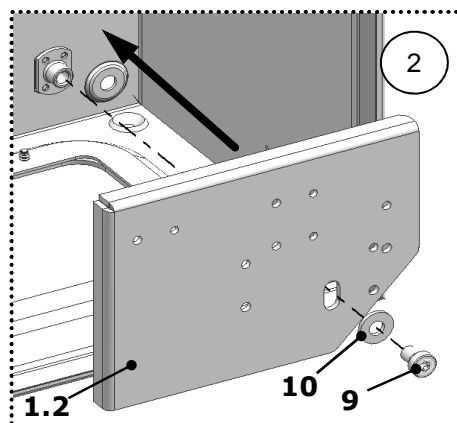
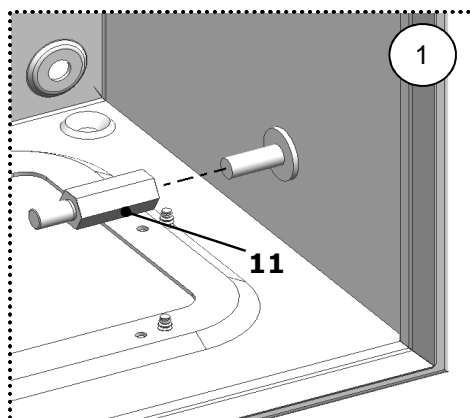
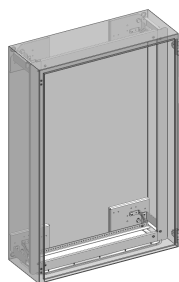
**10** 4x

**T25** 4Nm  
M5x10

**T30** 4Nm  
M6x10

**T30** 8Nm  
M8x12

**SW13** 10Nm



**1**










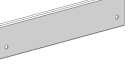





**AE 1090.500**

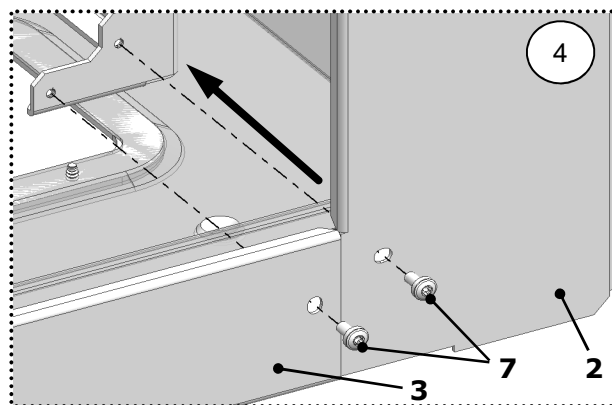
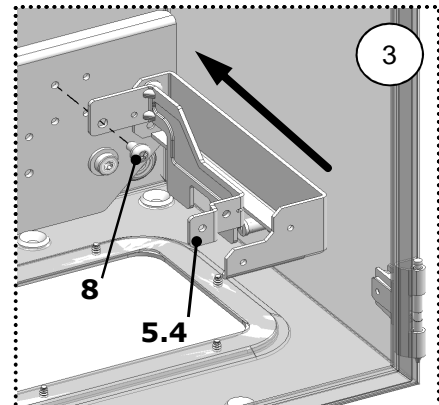
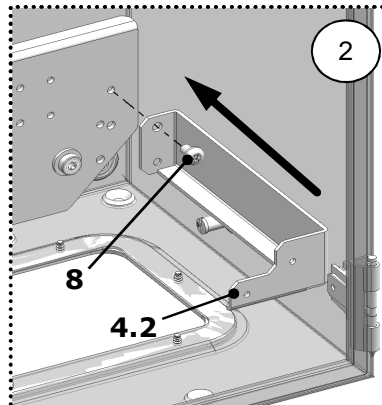
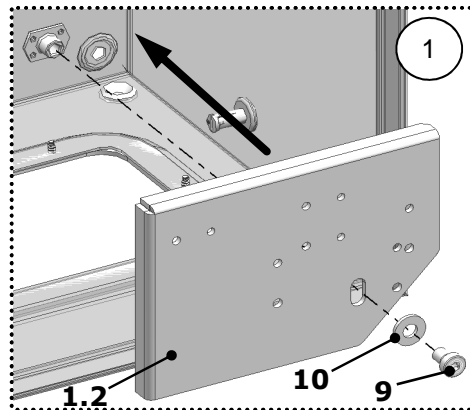
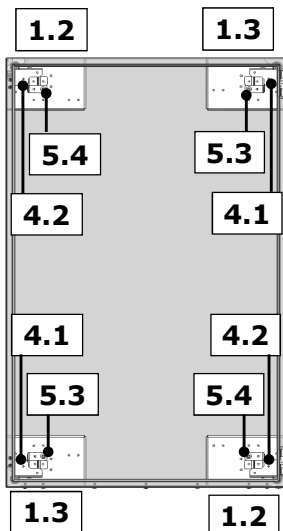
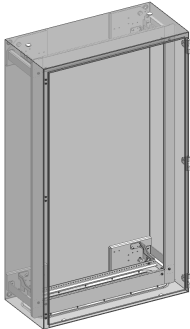


# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



<b>1.2</b>  2x	<b>5.3</b>  2x	<b>4.1</b>  2x	 <b>T25</b> 4Nm M5x10
<b>1.3</b>  2x	<b>5.4</b>  2x	<b>4.2</b>  2x	 <b>T30</b> 4Nm M6x10
<b>2</b>  2x	<b>3</b>  2x	<b>7</b>  8x M5x10	 <b>T30</b> 8Nm M8x12
<b>8</b>  8x M6x10	<b>9</b>  4x M8x12	<b>10</b>  4x	



1

AE 1260.500

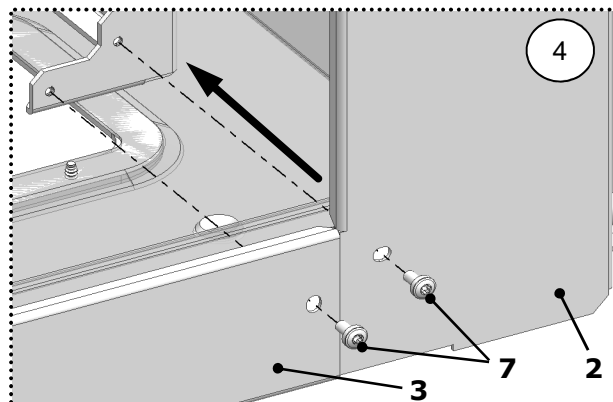
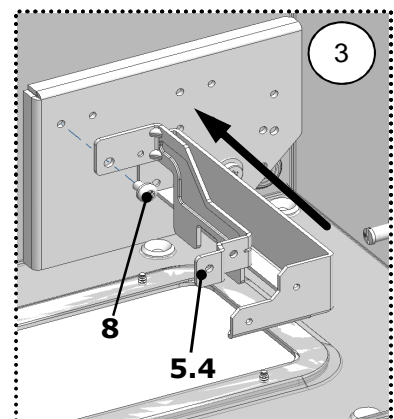
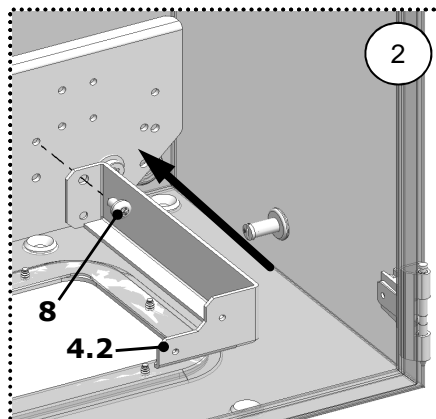
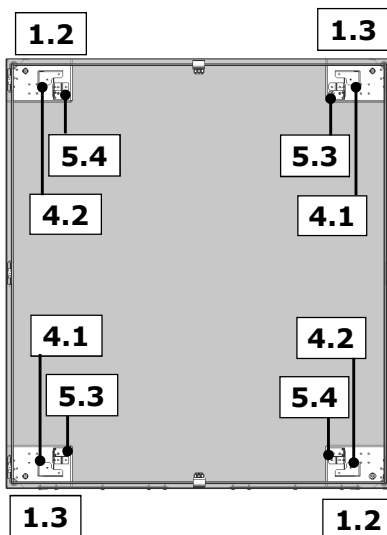
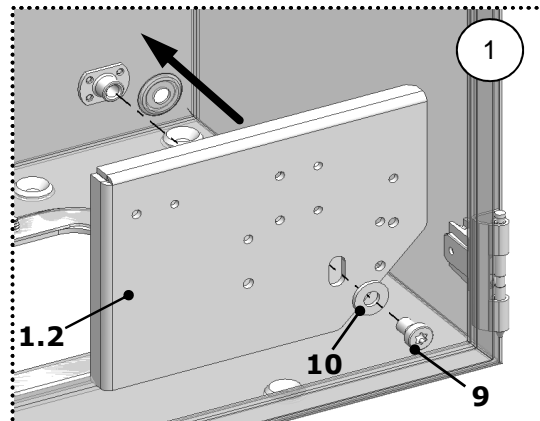
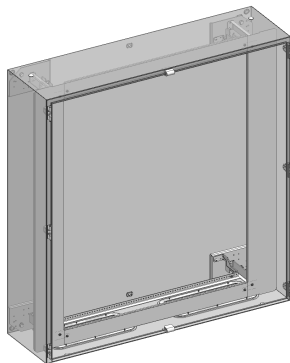


# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



<b>1.2</b>  2x	<b>5.3</b>  2x	<b>4.1</b>  2x	 <b>T25</b> 4Nm
<b>1.3</b>  2x	<b>5.4</b>  2x	<b>4.2</b>  2x	 <b>T30</b> 4Nm
<b>2</b>  2x	<b>3</b>  2x	<b>7</b>  8x	 <b>T30</b> 8Nm
<b>8</b>  8x	<b>9</b>  4x	<b>10</b>  4x	



1

AE 1213500



# ISV Einbausatz AE





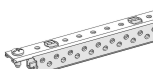
SV 9666.800/.810/.820/.830/.840/.850

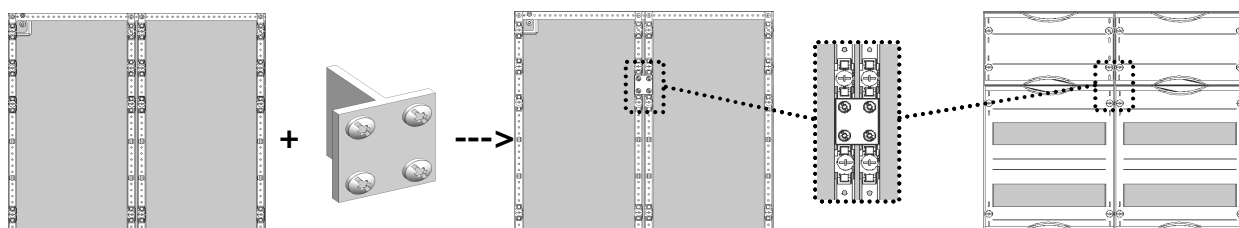


AE  
1038.500

AE  
1057.500;1076.500;  
1090.500;1260500;  
1213.500




<b>Z1</b>	<b>SV 9666.740</b> 	<b>0x</b>	<b>0-1x</b>	<b>Z1.1</b>		<b>4x</b>
				<b>Z1.2</b>	  4,8x11,5	<b>16x</b>
<b>Z2</b>	SV 9666.753 SV 9666.754 SV 9666.756 SV 9666.757	<b>1x</b>	<b>1-3x</b>	<b>Z2.1</b>	 450mm 600mm 900mm 1050mm	<b>2x</b>



**Z1.1**  2-4x

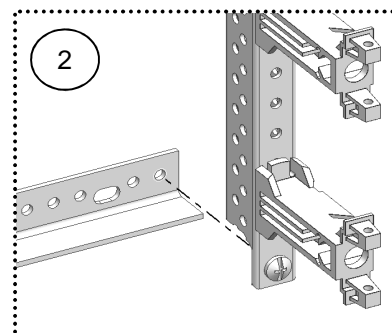
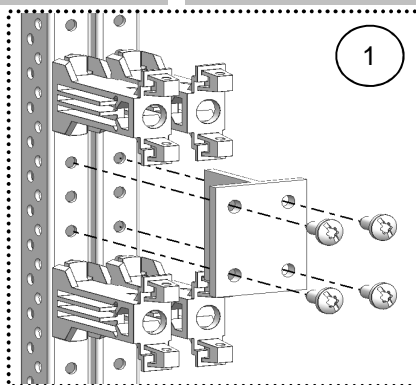
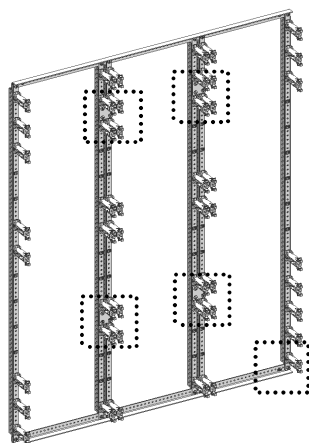
**Z1.2**  8-16x  
4,8x11,5

**Z2.1**  2-6x

 **T25** 2Nm

**6**  2x

 **PH2** 1,8Nm



	<b>Z2</b>	<b>L1</b>	<b>L2</b>	<b>L3</b>	<b>L4</b>
<b>AE 1038.50</b>	SV 9666.753 1x	230	---	---	---
<b>AE 1057.50</b>	SV 9666.754 1x	230	---	---	---
<b>AE 1076.50</b>	SV 9666.754 1-2x	230	480	---	20
<b>AE 1090.50</b>	SV 9666.756 1-2x	230	480	---	20
<b>AE 1260.50</b>	SV 9666.757 1-2x	230	480	---	20
<b>AE 1213.50</b>	SV 9666.757 1-3x	230	480	730	20

**2**



# ISV Einbausatz AE

SV 9666.800/.810/.820/.830/.840/.850



7

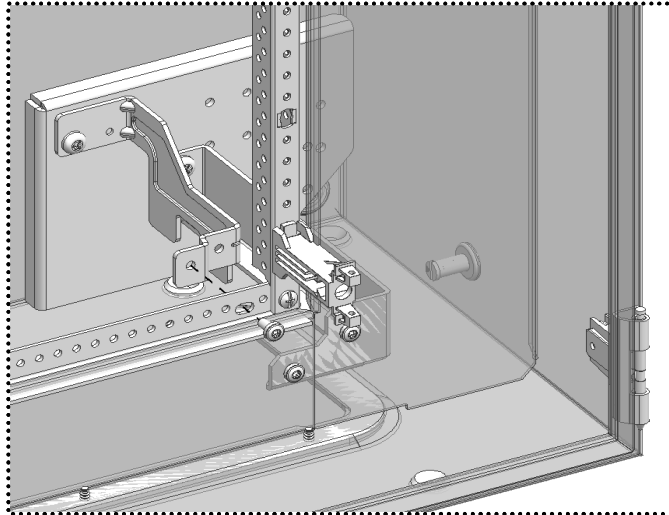
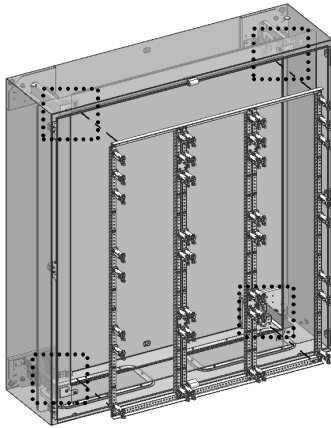


4x

M5x10



T25 2Nm



3



# ISV Einbausatz AE

## SV 9666.800/.810/.820/.830/.840/.850



DE

Arbeiten an elektrischen Betriebsmitteln / Anlagen dürfen nur durch eine ausgebildete Elektrofachkraft gemäß DIN 57105 Teil 1 / VDE 0105 Teil 1 / DIN EN 50110-1 durchgeführt werden.

GB

Only qualified electrical personell according to DIN 57105 part 1 / VDE 0105 part 1 / DIN EN 50110-1 are allowed to work on electrical installations.

ES

Sólo electricistas cualificados según norma DIN 57105 part 1 / VDE 0105 part 1 / DIN EN 50110-1 están autorizados a trabajar en instalaciones.

RU

Согласно DIN 57105, часть 1 / VDE0105, часть 1 / DIN EN 50110-1, на электрических установках разрешается работать только квалифицированному персоналу.

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