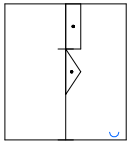
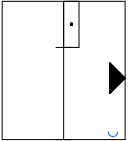
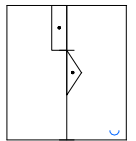
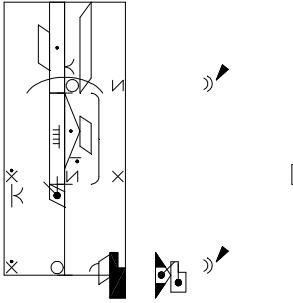
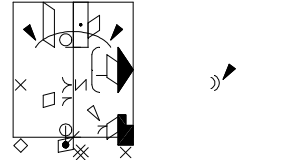
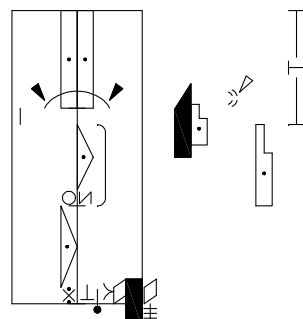
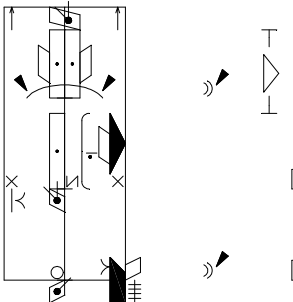
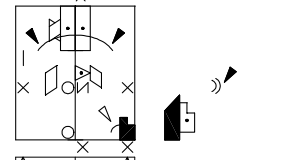
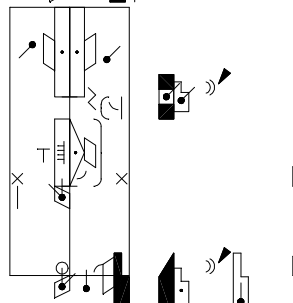
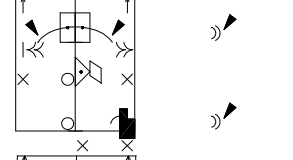
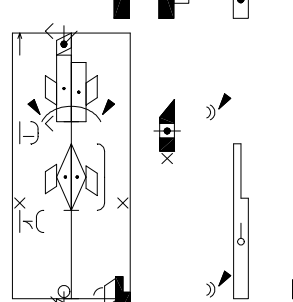
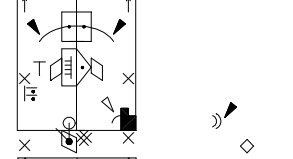
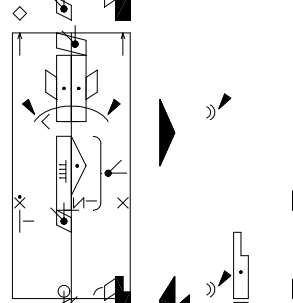
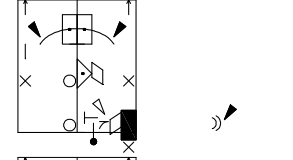
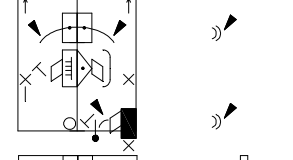
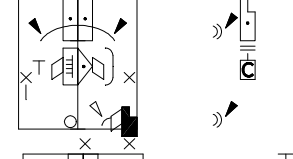
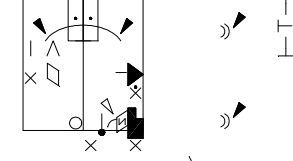
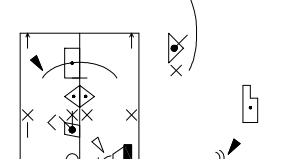
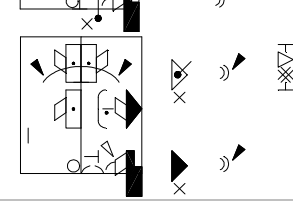
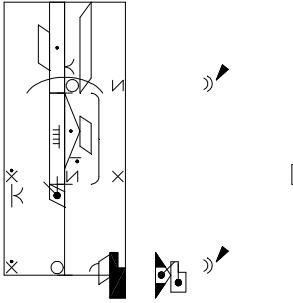
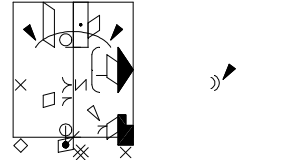
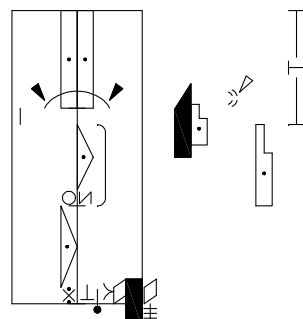
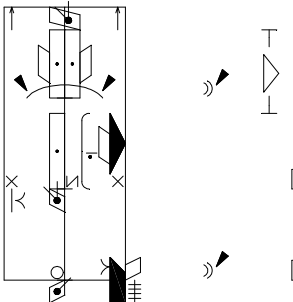
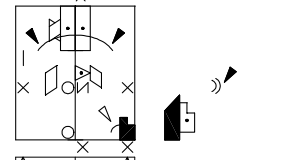
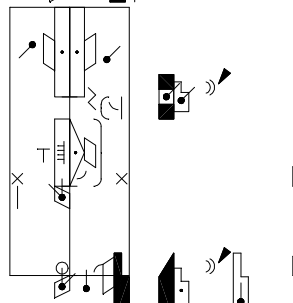
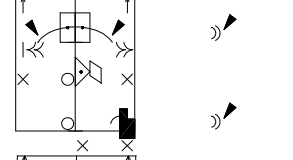
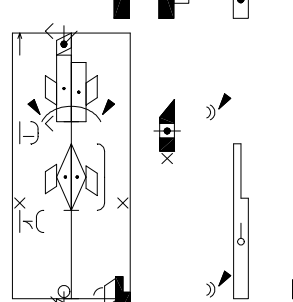
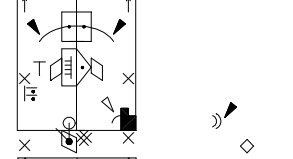
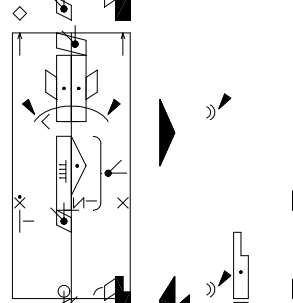
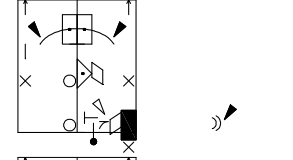
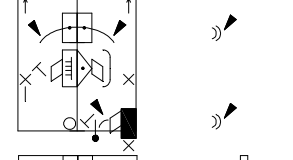
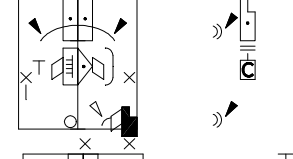
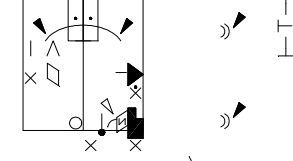
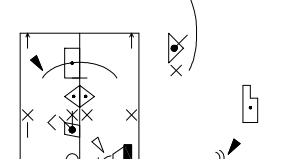
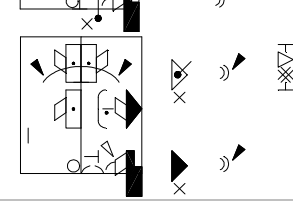
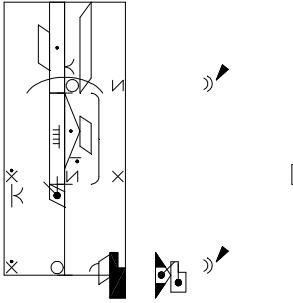
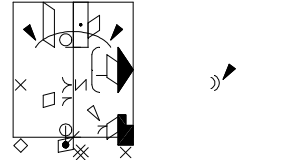
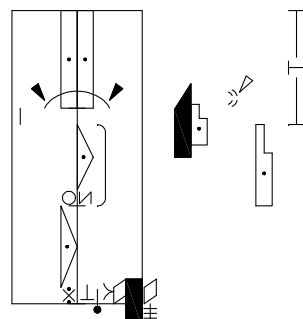
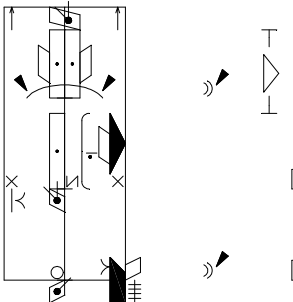
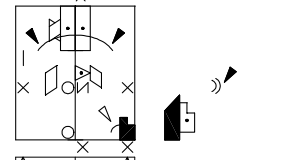
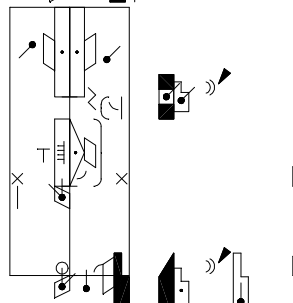
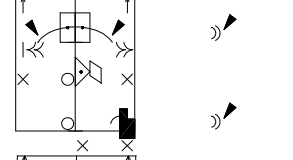
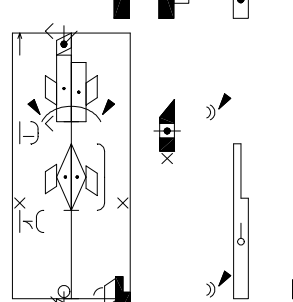
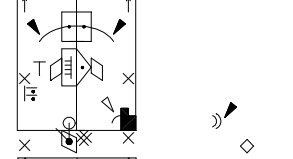
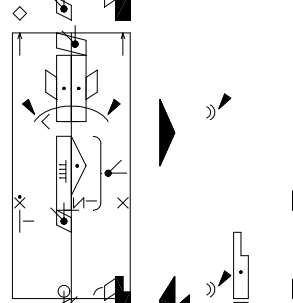
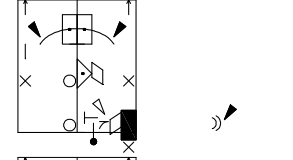
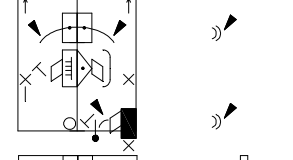
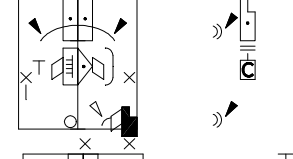
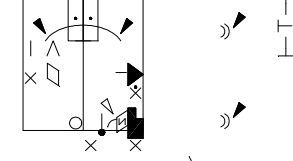
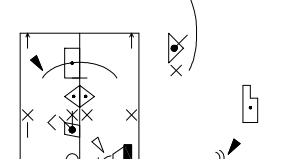
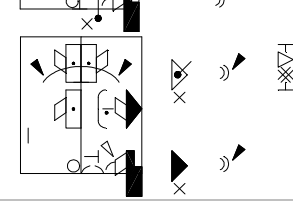
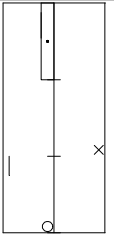
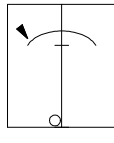
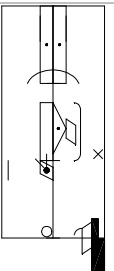
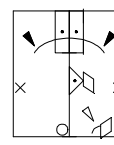
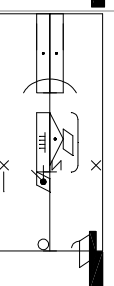
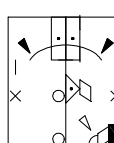
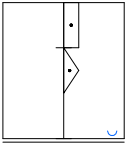
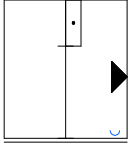
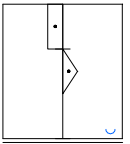
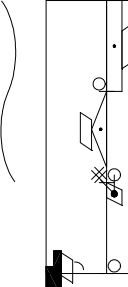
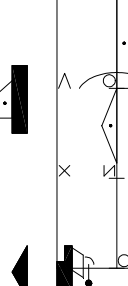
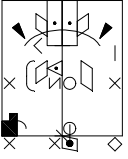
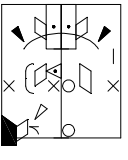
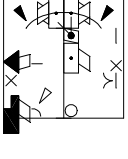
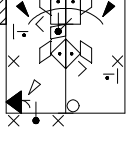
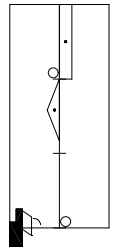
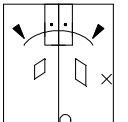
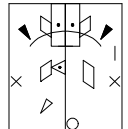
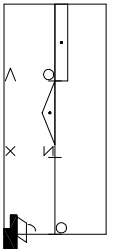
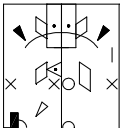
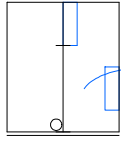
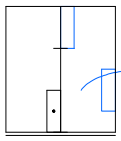
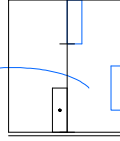
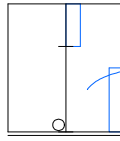
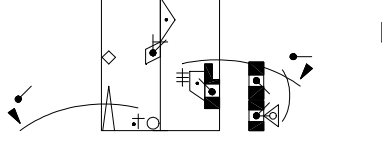
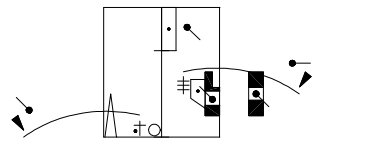
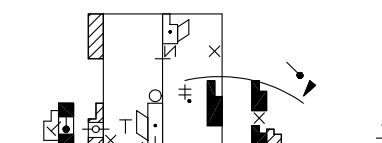
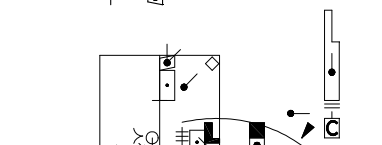
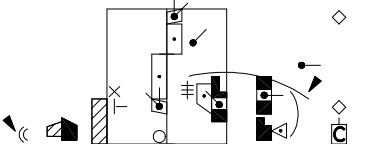
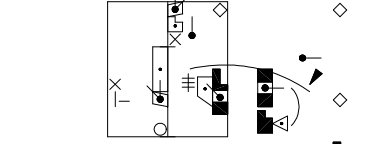
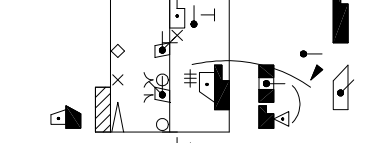
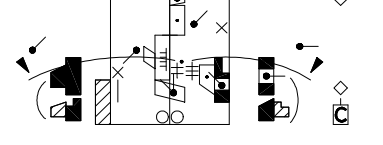
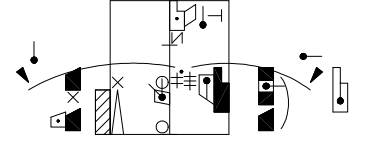
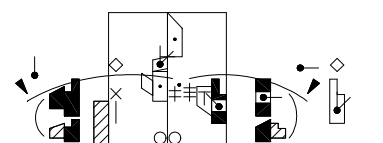
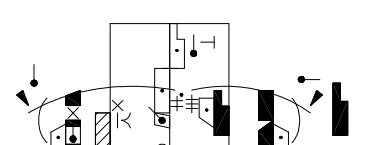
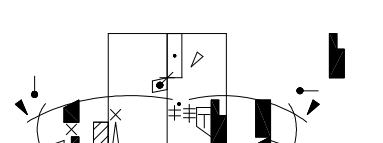
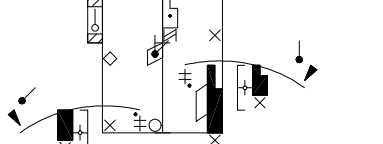
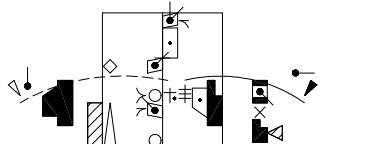
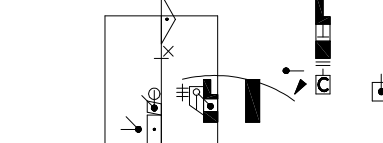
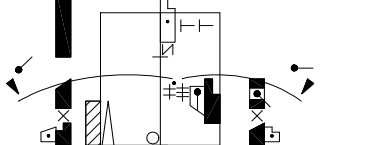
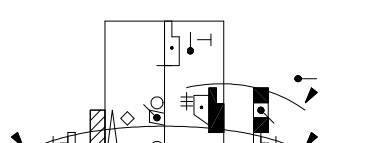
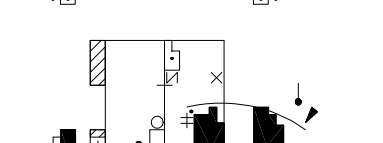
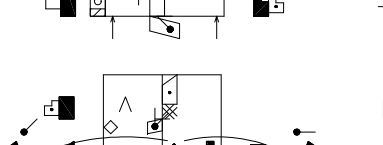
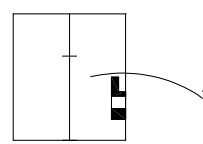
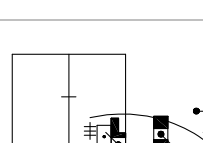
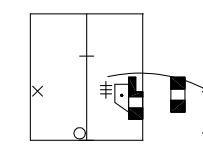
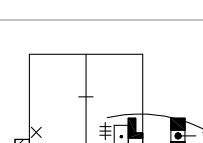
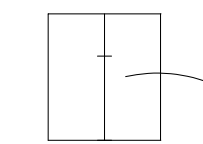
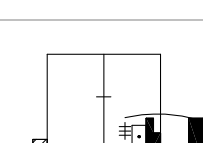
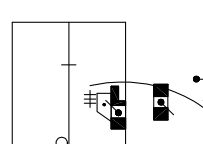
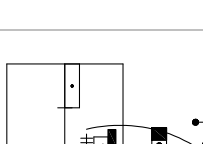
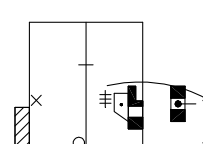
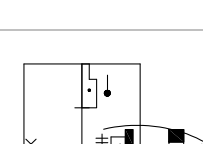
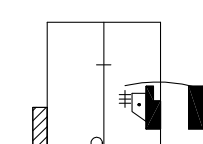
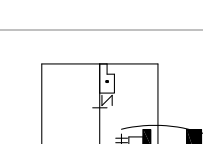
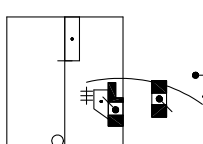
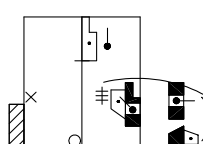
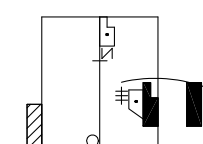
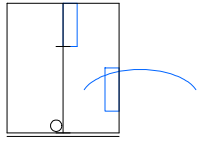
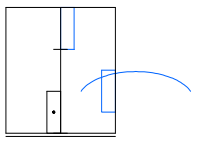
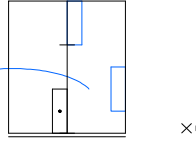
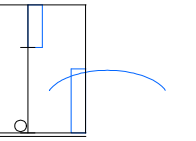
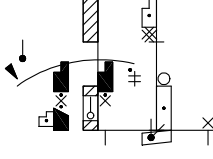
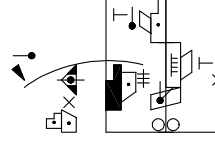
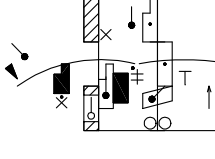
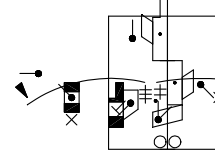
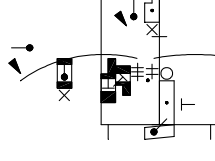
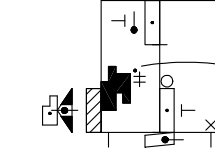
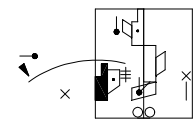
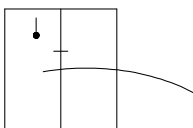
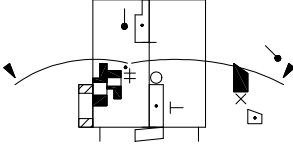
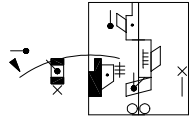
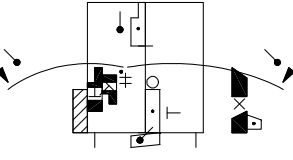
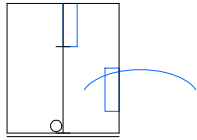
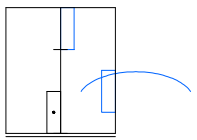
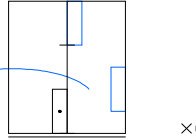
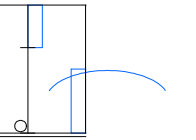
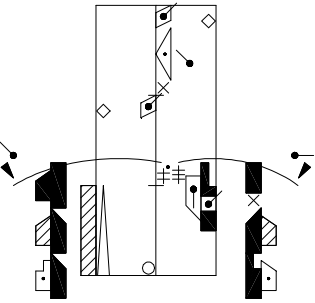


<p>✓</p>	<p>soz/1  soz/2  soz/3 </p>																																
<p>Augmentált, azonos, félütemkezdeti, igen gyenge</p>	<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>	<p>Augmentált, azonos, félütemkezdeti, igen gyenge</p>	<table border="1"> <tr> <td data-bbox="210 468 772 750"> <p>LJ9408m.3</p>  </td> <td data-bbox="772 468 1333 617"> <p>LJ9408s.11</p>  </td> <td data-bbox="1333 468 1890 750"> <p>LJ9408v.8</p>  </td> </tr> <tr> <td data-bbox="210 750 772 1032"> <p>LJ9408m.6</p>  </td> <td data-bbox="772 617 1333 765"> <p>LJ9408s.13</p>  </td> <td></td> </tr> <tr> <td data-bbox="210 1032 772 1314"> <p>LJ9408m.17</p>  </td> <td data-bbox="772 765 1333 914"> <p>LJ9408s.18</p>  </td> <td></td> </tr> <tr> <td data-bbox="210 1314 772 1596"> <p>LJ9408m.22</p>  </td> <td data-bbox="772 914 1333 1062"> <p>LJ9408s.20</p>  </td> <td></td> </tr> <tr> <td data-bbox="210 1596 772 1878"> <p>LJ9408m.38</p>  </td> <td data-bbox="772 1062 1333 1210"> <p>LJ9408s.22</p>  </td> <td></td> </tr> <tr> <td></td> <td data-bbox="772 1210 1333 1359"> <p>LJ9408s.26</p>  </td> <td></td> </tr> <tr> <td></td> <td data-bbox="772 1359 1333 1507"> <p>LJ9408s.34</p>  </td> <td></td> </tr> <tr> <td></td> <td data-bbox="772 1507 1333 1656"> <p>LJ9408s.36</p>  </td> <td></td> </tr> <tr> <td></td> <td data-bbox="772 1656 1333 1804"> <p>LJ9408s.38</p>  </td> <td></td> </tr> <tr> <td></td> <td data-bbox="772 1804 1333 1991"> <p>LJ9408s.51</p>  </td> <td></td> </tr> </table>	<p>LJ9408m.3</p> 	<p>LJ9408s.11</p> 	<p>LJ9408v.8</p> 	<p>LJ9408m.6</p> 	<p>LJ9408s.13</p> 		<p>LJ9408m.17</p> 	<p>LJ9408s.18</p> 		<p>LJ9408m.22</p> 	<p>LJ9408s.20</p> 		<p>LJ9408m.38</p> 	<p>LJ9408s.22</p> 			<p>LJ9408s.26</p> 			<p>LJ9408s.34</p> 			<p>LJ9408s.36</p> 			<p>LJ9408s.38</p> 			<p>LJ9408s.51</p> 	
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<p>S_soz_aug_jiLJm(5#100%)</p> 	<p>S_soz_jiLJs(10#100%)</p> 																																
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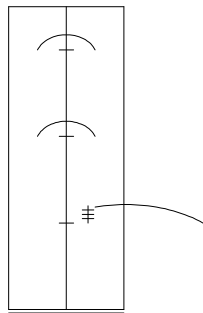
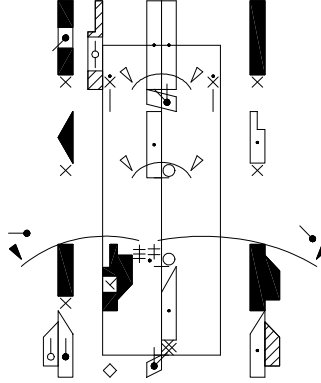
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	<p>S_soz_b:LJs(4#65%) </p>		
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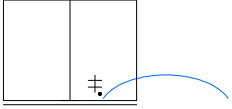
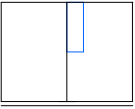
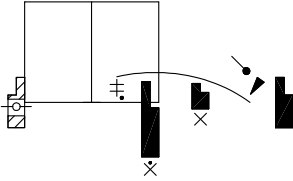
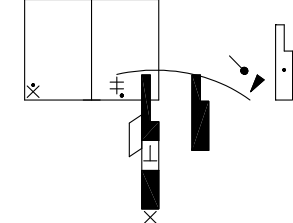
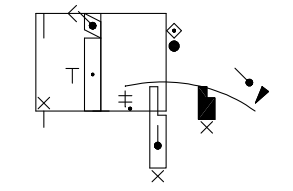
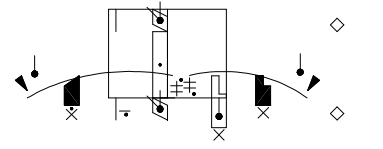
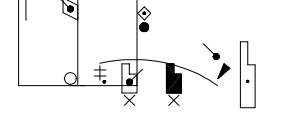
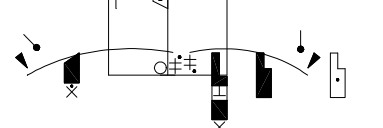
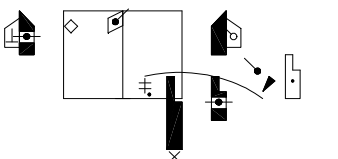
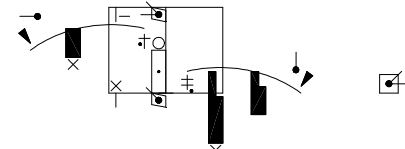
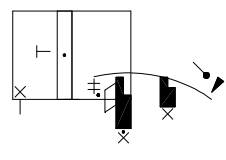
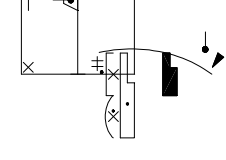
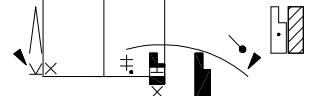
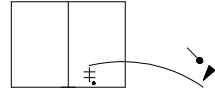
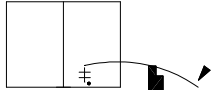
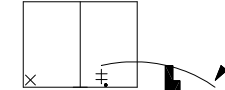
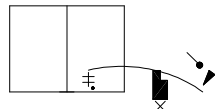
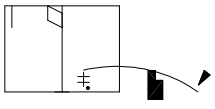
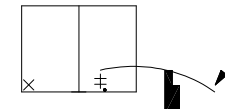
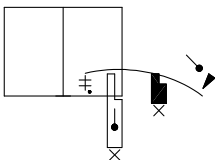
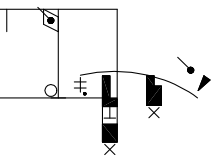
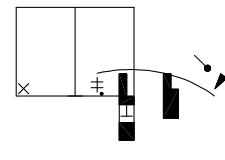
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<p>LJ9408m.25 </p> <p>LJ9408m.26 </p> <p>LJ9408m.29 </p> <p>LJ9408m.31 </p>	<p>LJ9408s.17 </p> <p>LJ9408s.21 </p> <p>LJ9408s.23 </p> <p>LJ9408s.25 </p> <p>LJ9408s.29 </p> <p>LJ9408s.39 </p> <p>LJ9408s.43 </p> <p>LJ9408s.45 </p>	<p>LJ9408v.17 </p> <p>LJ9408v.19 </p> <p>LJ9408v.19.3 </p> <p>LJ9408v.21 </p> <p>LJ9408v.25 </p> <p>LJ9408v.33 </p> <p>LJ9408v.35 </p>
<p>S_xcs1_j:LJm<4#100%> 1. 1.  2. </p>	<p>S_xcs1_j:LJs<8#100%> 1. 1.  2. </p>	<p>S_xcs1_j:LJv<7#100%> 1. 1.  2. </p>
<p>S_xcs1_j:LJm<4#65%> 1. 1.  2. </p>	<p>S_xcs1_j:LJs<8#65%> 1. 1.  2. </p>	<p>S_xcs1_j:LJv<7#65%> 1. 1.  2. </p>
<p>S_xcs1_j:LJm<4#MG> </p>	<p>S_xcs1_j:LJs<8#MG> </p>	<p>S_xcs1_j:LJv<7#MG> </p>

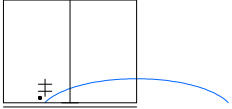
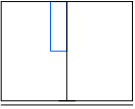
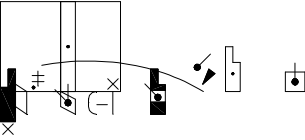
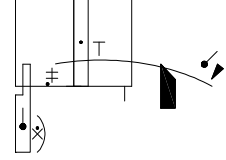
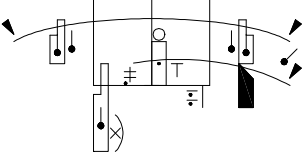
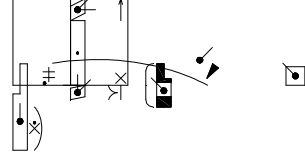
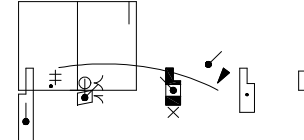
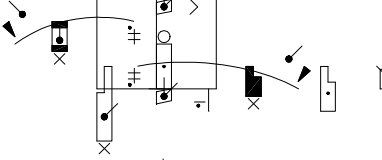
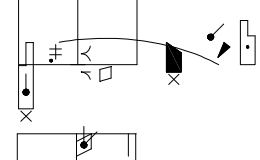
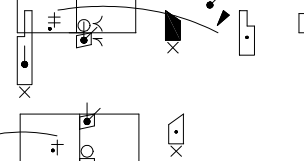
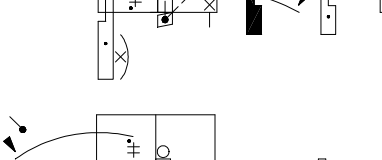
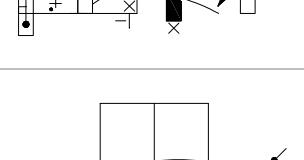
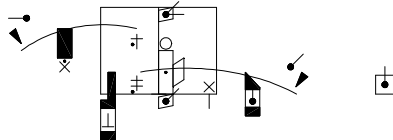
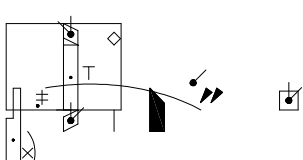
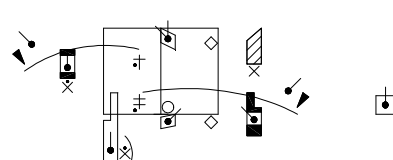
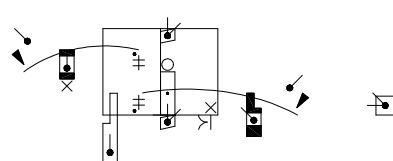
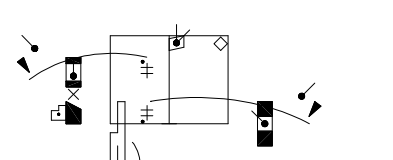
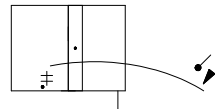
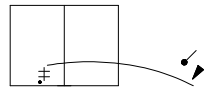
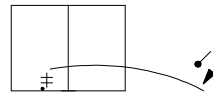
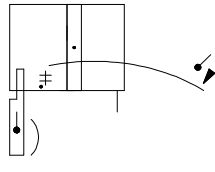
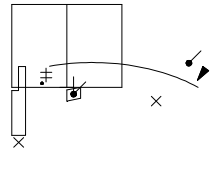
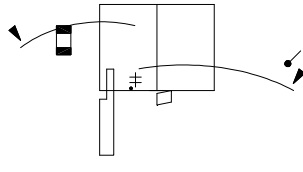
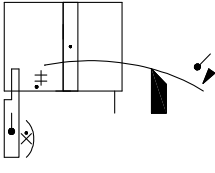
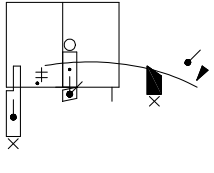
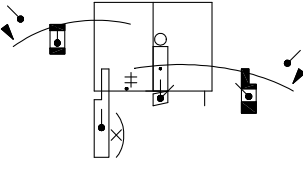
V				
	xcs1/1	xcs1/2	xcs1/3	xcs1/4
	Eredeti, szimmetrikus, félütemkezdeti, igen gyenge	Eredeti, szimmetrikus, ütemkezdeti, igen gyenge	Eredeti, szimmetrikus, félütemkezdeti, igen gyenge	
LJ9408m.30		LJ9408s.19 	LJ9408v.18 	
		LJ9408s.27 	LJ9408v.22 	
			LJ9408v.34 	
		S_xcs1_b:LJs(2#100%) 	S_xcs1_b:LJv(3#100%) 	
			S_xcs1_b:LJv(3#65%) 	
		S_xcs1_b:LJs(2#MG) 	S_xcs1_b:LJv(3#MG) 	

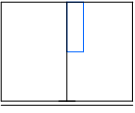
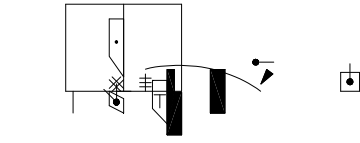
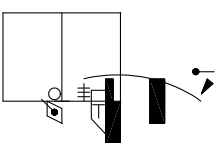
V				
	xcs1/1	xcs1/2	xcs1/3	xcs1/4
	Augmentált, azonos, félütemkezdeti, igen gyenge	Eredeti, szimmetrikus, ütemkezdeti, igen gyenge	Eredeti, szimmetrikus, félütemkezdeti, igen gyenge	
LJ9408m.11				

	 <p>xcsbb</p>		
	<p>Eredeti, azonos, félütemkezdeti, igen gyenge</p>		
<p>LJ9408m.13</p>			

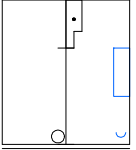
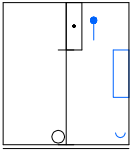
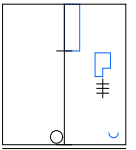
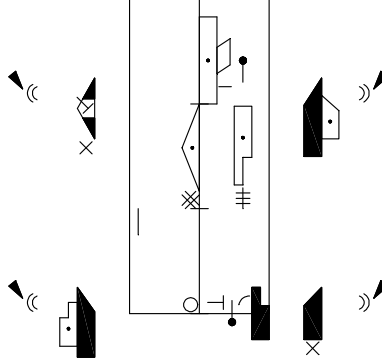
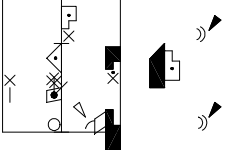
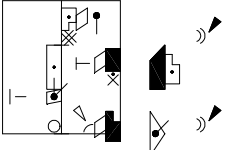
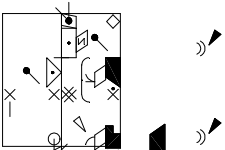
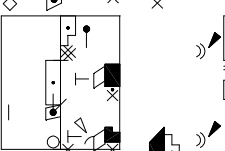
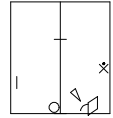
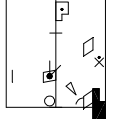
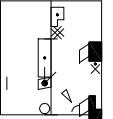
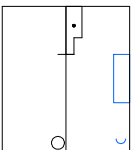
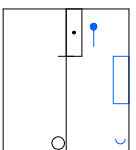
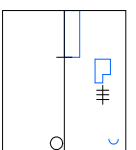
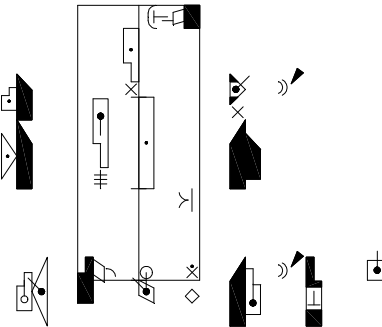
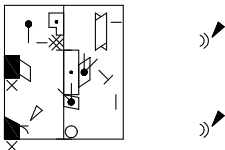
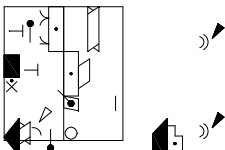
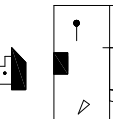
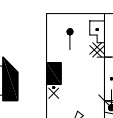
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	<p>Eredeti, szimmetrikus, félütemkezdeti, igen gyenge</p>		
<p>LJ9408m.12</p>			

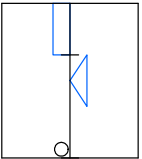
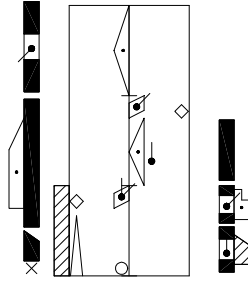
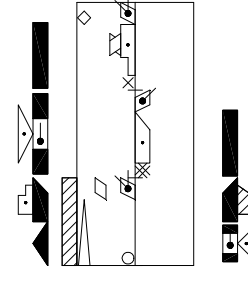
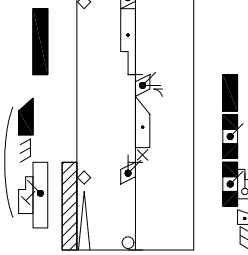
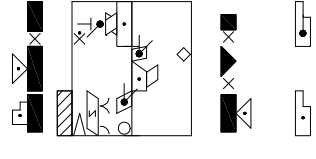
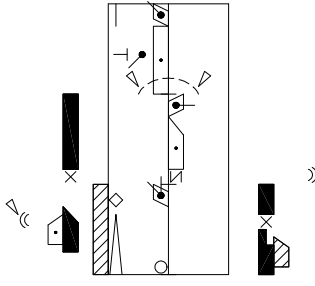
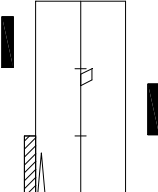
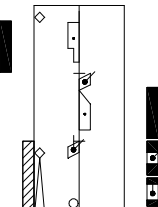
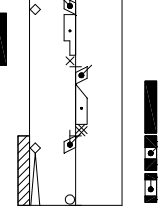
	<p>cse</p> 		
<p>↳</p>	<p>xsa</p> 		
<p>Eredeti, azonos, félütemkezdeti, igen gyenge</p>	<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>	<p>Eredeti, azonos, félütemkezdeti, igen gyenge</p>	
<p>LJ9408m.27</p>  <p>LJ9408m.28</p>  <p>LJ9408m.30.3</p> 	<p>LJ9408s.28</p>  <p>LJ9408s.42</p>  <p>LJ9408s.48</p>  <p>LJ9408s.64</p> 	<p>LJ9408v.18.3</p>  <p>LJ9408v.28</p>  <p>LJ9408v.34.3</p>  <p>LJ9408v.36</p> 	
<p>S_cse_j:LJm(3#100%)</p> 	<p>S_cse_j:LJs(4#100%)</p> 	<p>S_cse_j:LJv(4#100%)</p> 	
<p>S_cse_j:LJm(3#65%)</p> 	<p>S_cse_j:LJs(4#65%)</p> 	<p>S_cse_j:LJv(4#65%)</p> 	
<p>S_cse_j:LJm(3#MG)</p> 	<p>S_cse_j:LJs(4#MG)</p> 	<p>S_cse_j:LJv(4#MG)</p> 	

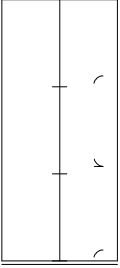
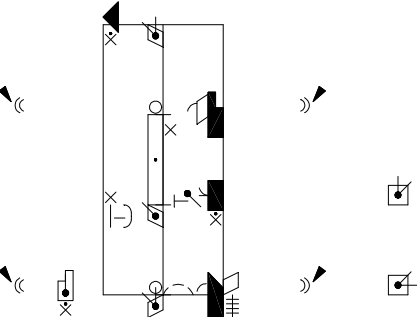
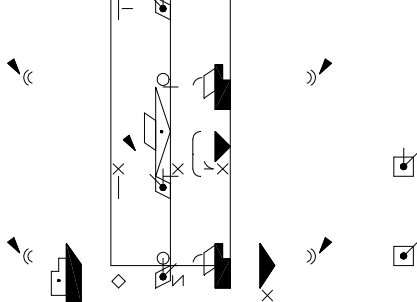
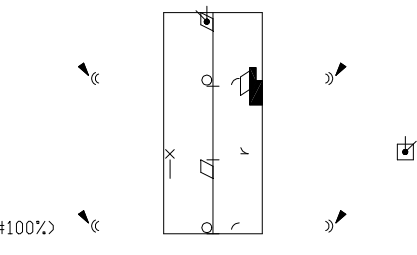
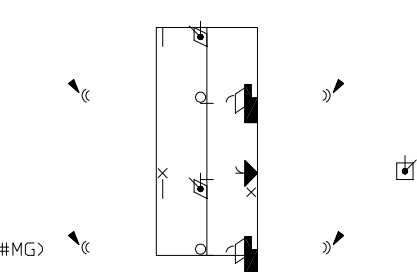
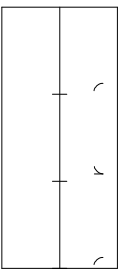
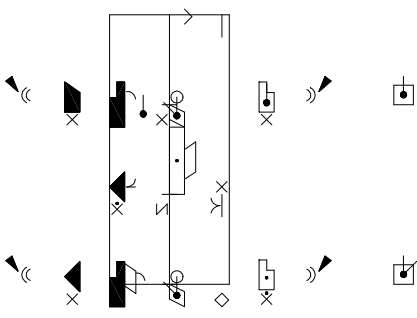
	<p>csk</p> 				
<p>└</p>	<p>xsm</p> 				
<p>Eredeti, azonos, félütemkezdeti, igen gyenge</p>		<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>		<p>Eredeti, azonos, félütemkezdeti, igen gyenge</p>	
<p>LJ9408m.16</p>  <p>LJ9408m.25.3</p>  <p>LJ9408m.26.3</p>  <p>LJ9408m.29.3</p> 	<p>LJ9408s.24</p>  <p>LJ9408s.30</p>  <p>LJ9408s.32</p>  <p>LJ9408s.40</p>  <p>LJ9408s.44</p>  <p>LJ9408s.46</p> 	<p>LJ9408v.17.3</p>  <p>LJ9408v.20</p>  <p>LJ9408v.25.3</p>  <p>LJ9408v.33.3</p>  <p>LJ9408v.35.3</p> 			
<p>S_csk_j:LJm(4#100%)</p> 	<p>S_csk_j:LJs(6#100%)</p> 	<p>S_csk_j:LJv(5#100%)</p> 			
<p>S_csk_j:LJm(4#65%)</p> 	<p>S_csk_j:LJs(6#65%)</p> 	<p>S_csk_j:LJv(5#65%)</p> 			
<p>S_csk_j:LJm(4#MG)</p> 	<p>S_csk_j:LJs(6#MG)</p> 	<p>S_csk_j:LJv(5#MG)</p> 			

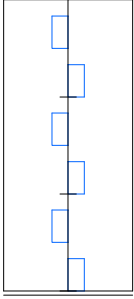
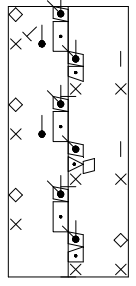
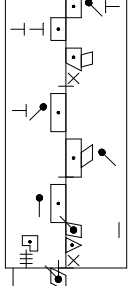
	CSO 	
└	XSO 	
	Eredeti, azonos, félütemkezdeti, igen gyenge	Eredeti, azonos, ütemkezdeti, igen gyenge
LJ9408m.14.3		LJ9408s.31 
LJ9408m.15.3		
S_cso_j:LJm(2#100%) 1.1.		
S_cso_j:LJm(2#MG)		

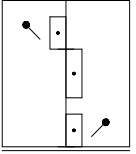
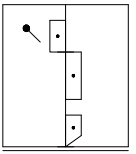
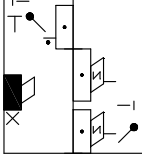
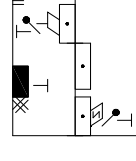
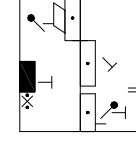
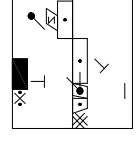
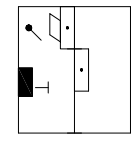
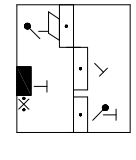
	CSO 	
└	XSO 	
	Eredeti, szimmetrikus, félütemkezdeti, igen gyenge	
LJ9408m.14		

<p>✓</p>	<p>sgh/1  sgh/2  sgh/3 </p>	
<p>Augmentált, azonos, félütemkezdeti, igen gyenge</p>	<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>	
<p>LJ9408m.20 </p>	<p>LJ9408s.33 </p> <p>LJ9408s.37 </p> <p>LJ9408s.49 </p> <p>LJ9408s.50 </p>	
	<p>S_sgh_j:LJs<4#100%> </p>	
	<p>S_sgh_j:LJs<4#65%> </p>	
	<p>S_sgh_j:LJs<4#MG> </p>	
<p>✓</p>	<p>sgh/1  sgh/2  sgh/3 </p>	
<p>Augmentált, szimmetrikus, félütemkezdeti, igen gyenge</p>	<p>Eredeti, szimmetrikus, ütemkezdeti, igen gyenge</p>	
<p>LJ9408m.5 </p>	<p>LJ9408s.35 </p> <p>LJ9408s.52 </p>	
	<p>S_sgh_b:LJs<2#100%> </p>	
	<p>S_sgh_b:LJs<2#MG> </p>	

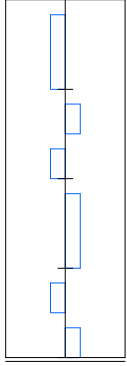
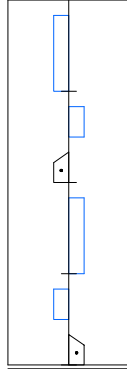
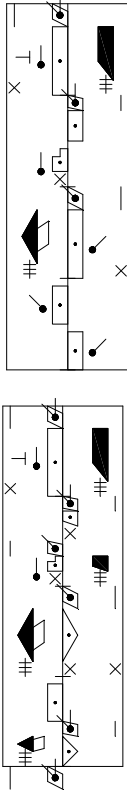
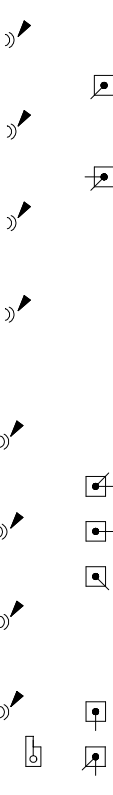
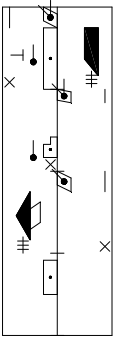

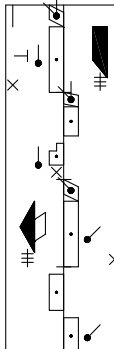

	<p>xkll</p> 			
<p>Augmentált, azonos, félütemkezdeti, igen gyenge</p>	<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>	<p>Augmentált, azonos, félütemkezdeti, igen gyenge</p>		
<p>LJ9408m.7</p>  <p>LJ9408m.23</p>  <p>LJ9408m.39</p> 	<p>LJ9408s.15</p> 	<p>LJ9408v.11</p> 		
<p>S_xkll_aug_jiLJm(3#100%)</p> 				
<p>S_xkll_aug_jiLJm(3#65%)</p> 				
<p>S_xkll_aug_jiLJm(3#MG)</p> 				

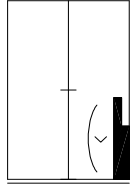
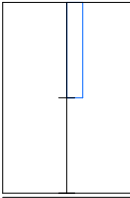
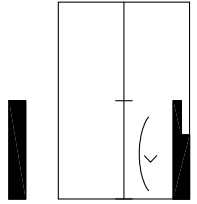
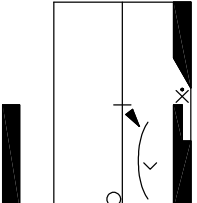
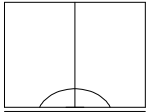
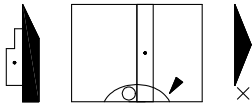
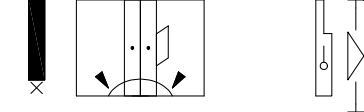
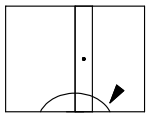
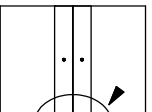
	 <p>ses</p>
<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>	
<p>LJ9408m.9</p>  <p>LJ9408m.21</p> 	
<p>S_ses_j:LJm(2#100%)</p> 	
<p>S_ses_j:LJm(2#MG)</p> 	
	 <p>ses</p>
<p>Eredeti, szimmetrikus, ütemkezdeti, igen gyenge</p>	
<p>LJ9408m.10</p> 	

	<p>fut</p> 		
	<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>	<p>Eredeti, azonos, félütemkezdeti, igen gyenge</p>	
	<p>LJ9408s.5</p> 	<p>LJ9408v.7</p> 	

<p>√</p>	<p>fon/1</p>  <p>fon/2</p> 		
	<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>	<p>Eredeti, azonos, félütemkezdeti, igen gyenge</p>	
	<p>LJ9408s.59</p> 	<p>LJ9408v.9</p>  <p>LJ9408v.29</p>  <p>LJ9408v.31</p> 	
		<p>S_fon_jiLJv(3#100%)</p> 	
		<p>S_fon_jiLJv(3#65%)</p> 	

	 <p>cfk</p>	
		<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>
		 <p>LJ9408v.15</p>

		
<p>└</p>		
		<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>LJ9408v.5</p> <p>LJ9408v.6</p> </div> <div style="width: 40%; text-align: center;">  </div> <div style="width: 20%; text-align: right;">  </div> </div>
		<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"></div> <div style="width: 40%; text-align: center;">  </div> <div style="width: 20%; text-align: right;">  </div> </div> <p>S_cfr_jLJv(2#100%)</p>
		<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"></div> <div style="width: 40%; text-align: center;">  </div> <div style="width: 20%; text-align: right;">  </div> </div> <p>S_cfr_jLJv(2#MG)</p>

	<p>rug </p>			
└	<p>xsa_aug </p>			
				<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>
				<p>LJ9408v.16 </p> <p>LJ9408v.24 </p>
				<p>S_rug_j:LJv<2#100%> </p>
				<p>S_rug_j:LJv<2#MG> </p>
	<p>bok </p>			
└	<p>hjl </p>			
				<p>Eredeti, azonos, ütemkezdeti, igen gyenge</p>
				<p>LJ9408v.4 </p> <p>LJ9408v.12 </p>
				<p>S_bok:LJv<2#100%> </p>
				<p>S_bok:LJv<2#MG> </p>

	kugr		
	xsa		
Eredeti, azonos, félütemkezdeti, igen gyenge		Eredeti, azonos, ütemkezdeti, igen gyenge	
LJ9408m.35		LJ9408s.55	
	sx		
	xsa		soz/2
		sgh/1	sgh/2
		sgh/3	
Eredeti, azonos, ütemkezdeti, igen gyenge			
		LJ9408s.56	
Augmentált, szimmetrikus, félütemkezdeti, igen gyenge			
LJ9408m.8			
LJ9408m.24			
S_sx_aug_b:LJm(2#100%)			
S_sx_aug_b:LJm(2#MG)			