

PCSS Circuit board holder					VARIABLE				
<b>PCSS0 / PCSA-0</b>		<b>PCSS1 / PCSA-1</b>		<b>PCSS2 / PCSA-2</b>		<b>PCSS3 / PCSA-3</b>		<b>PCSS4 / PCSA-4</b>	
CIRCUIT BOARD HOLDER WITH ADJUSTABLE SUBDIVISION utilizable size: 210 x 220		CIRCUIT BOARD HOLDER, STANDARD, WITH 2 ADJUSTABLE SUBDIVISIONS utilizable size: 280 x 290		CIRCUIT BOARD HOLDER STANDARD, WITH TWO ADJUSTABLE SUBDIVISIONS utilizable size 520 X 280		CIRCUIT BOARD HOLDER STANDARD, WITH TWO ADJUSTABLE SUBDIVISIONS utilizable size 770 X 280		CIRCUIT BOARD HOLDER STANDARD, WITH TWO ADJUSTABLE SUBDIVISIONS utilizable size 520 X 410	
<b>PCSS0</b> with cover, foam rubber normal	<b>PCSS1</b> with cover, foam rubber normal	<b>PCSS2</b> with cover, foam rubber normal	<b>PCSS3</b> with cover, foam rubber normal	<b>PCSS4</b> with cover, foam rubber normal	<b>PCSA-0</b> with cover, foam rubber ESD safe	<b>PCSA-1</b> with cover, foam rubber ESD safe	<b>PCSA-2</b> with cover, foam rubber ESD safe	<b>PCSA-3</b> with cover, foam rubber ESD safe	<b>PCSA-4</b> with cover, foam rubber ESD safe
<b>Additional splints</b>									
<b>BS-PCSS0</b> Additional splint, adjustable	<b>BS-PCSS1</b> Additional splint, adjustable	<b>BS-PCSS2-4</b> Additional splint, adjustable	<b>BS-PCSS3</b> Additional splint, adjustable	<b>BS-PCSS4</b> Additional splint, adjustable					
<b>COMBINATIONS (COMBINATIONS AND DIMENSIONS SEE NEXT PAGE)</b>									
<b>INSERTET SPLINTS</b>		<b>INSERTET SPLINTS</b>		<b>INSERTET SPLINTS</b>		<b>INSERTET SPLINTS</b>		<b>INSERTET SPLINTS</b>	
adjustable	adjustable	middle splint	adjustable	middle splint	adjustable	middle splint	adjustable	middle splint	middle splint
1	2	-	2	-	2	-	2	-	-
2	2	1	2	1	2	1	2	1	1
3	4	1	4	1	4	1	4	1	1
4	-	-	-	-	-	-	6	-	1