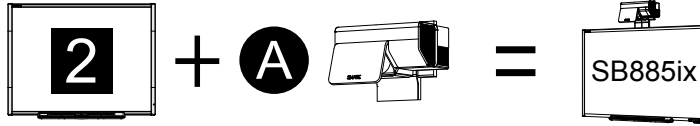


# Identifying your SMART Board® interactive whiteboard or interactive whiteboard system




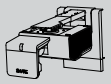
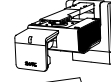


## SMART Board® interactive whiteboards


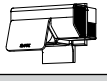
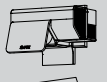
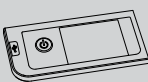
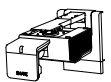
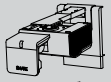

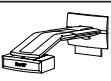
|  |   |  |
|--|---|--|
| <p>SB800</p>   | <p>SB880 → X = 77" (195.6 cm) → <b>1</b></p>                  |  |
|  | <p>SB885 → X = 87" (221 cm) → <b>2</b></p>                    |  |
| <p>SB600</p>   | <p>SB640 → X = 48" (121.9 cm) → <b>3</b></p>                  |  |
|  | <p>SB660 → X = 64" (162.6 cm) → <b>4</b></p>                  |  |
|  | <p>SB680 → X = 77" (195.6 cm) → <b>5</b></p>                  |  |
|  | <p>SB685 → X = 87 1/8" (221.3 cm) → <b>6</b></p>              |  |
|  | <p>SB690 → X = 94 1/4" (239.3 cm) → <b>7</b></p>              |  |
| <p><a href="#">SMART Board 600 series interactive whiteboard</a></p> |   |  |
| <p>SB480</p>   | <p>SB480 → X = 77" (195.6 cm) → <b>8</b></p>                  |  |
|  | <p><a href="#">SMART Board 480 interactive whiteboard</a></p> |  |

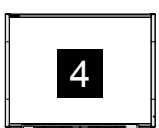
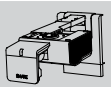
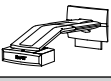
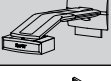

## SMART projectors


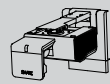
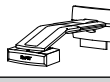
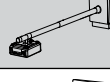
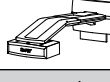
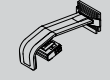
|                              |                              |
|------------------------------|------------------------------|
| <p>SMART UX60 → <b>A</b></p> | <p>SMART UF75 → <b>B</b></p> |
| <p>SMART UF65 → <b>C</b></p> | <p>SMART V25 → <b>D</b></p>  |
| <p>SMART UF55 → <b>E</b></p> | <p>Unifi® 45 → <b>F</b></p>  |


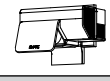
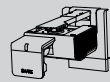
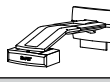
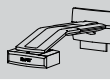
# SMART Board interactive whiteboard systems


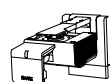

 + **B**  = [SB880i5](#)  
 + **B**  +  = [SB880i5e-SMP](#)  
 + **C**  = [SB880i4](#)


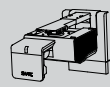
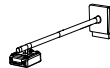

 + **A**  = [SB885ix](#)  
 + **A**  +  = [SB885ixe-SMP](#)  
 + **B**  = [SB885i5](#)  
 + **B**  +  = [SB885i5e-SMP](#)  
 + **C**  = [SB885i4](#)


 + **B**  = [SB660i5](#)  
 + **C**  = [SB660i4](#)  
 + **E**  = [SB660i3](#)  
 + **F**  = [SB660i2](#)


 + **B**  = [SB680i5](#)  
 + **C**  = [SB680i4](#)  
 + **D**  = [SB680iv](#)  
 + **E**  = [SB680i3](#)  
 + **F**  = [SB680i2](#)


 + **A**  = [SB685ix](#)  
 + **B**  = [SB685i5](#)  
 + **C**  = [SB685i4](#)  
 + **E**  = [SB685i3](#)


 + **B**  = [SB690i5](#)


 + **B**  = [SB480i5](#)  
 + **D**  = [SB480iv](#)