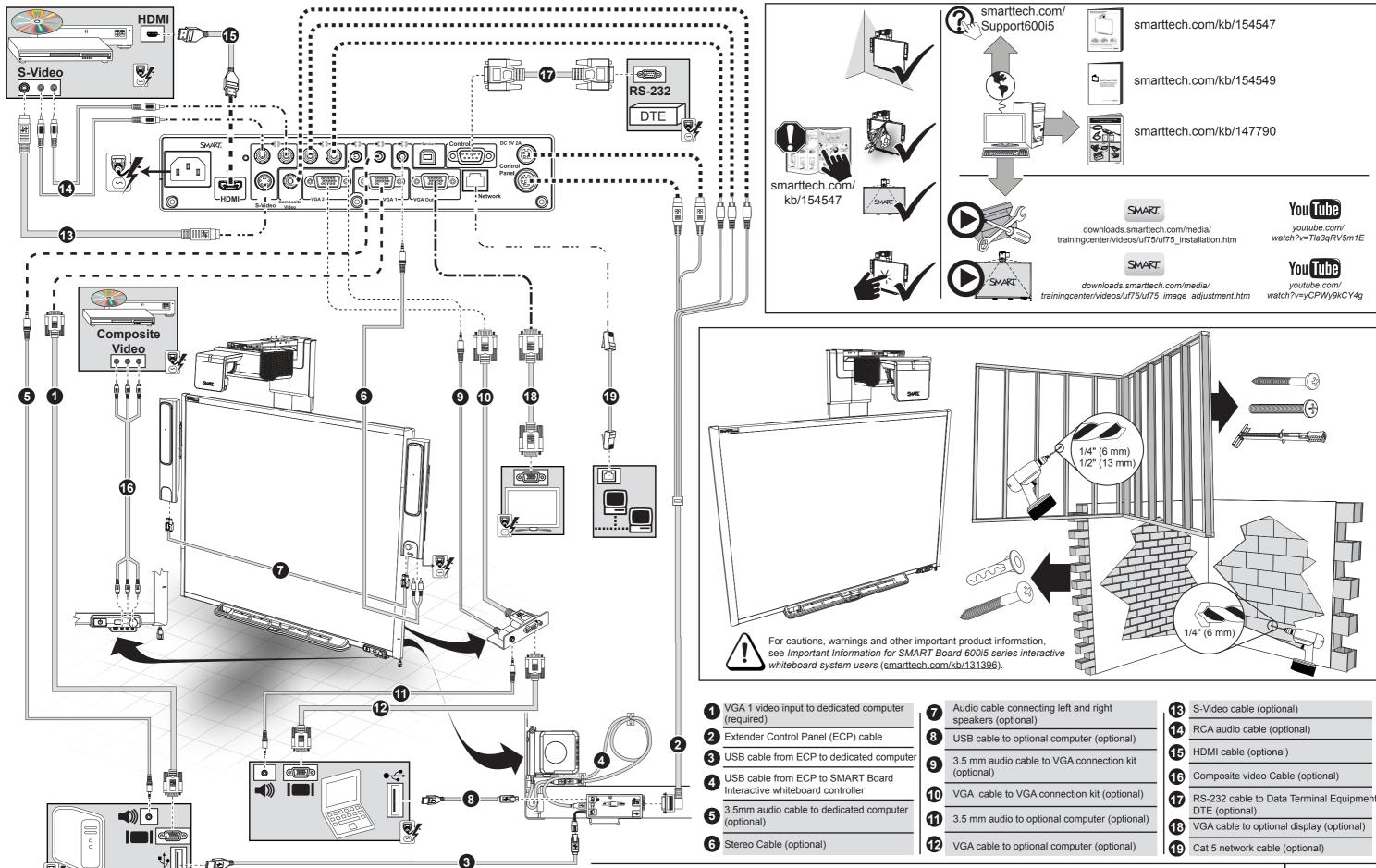
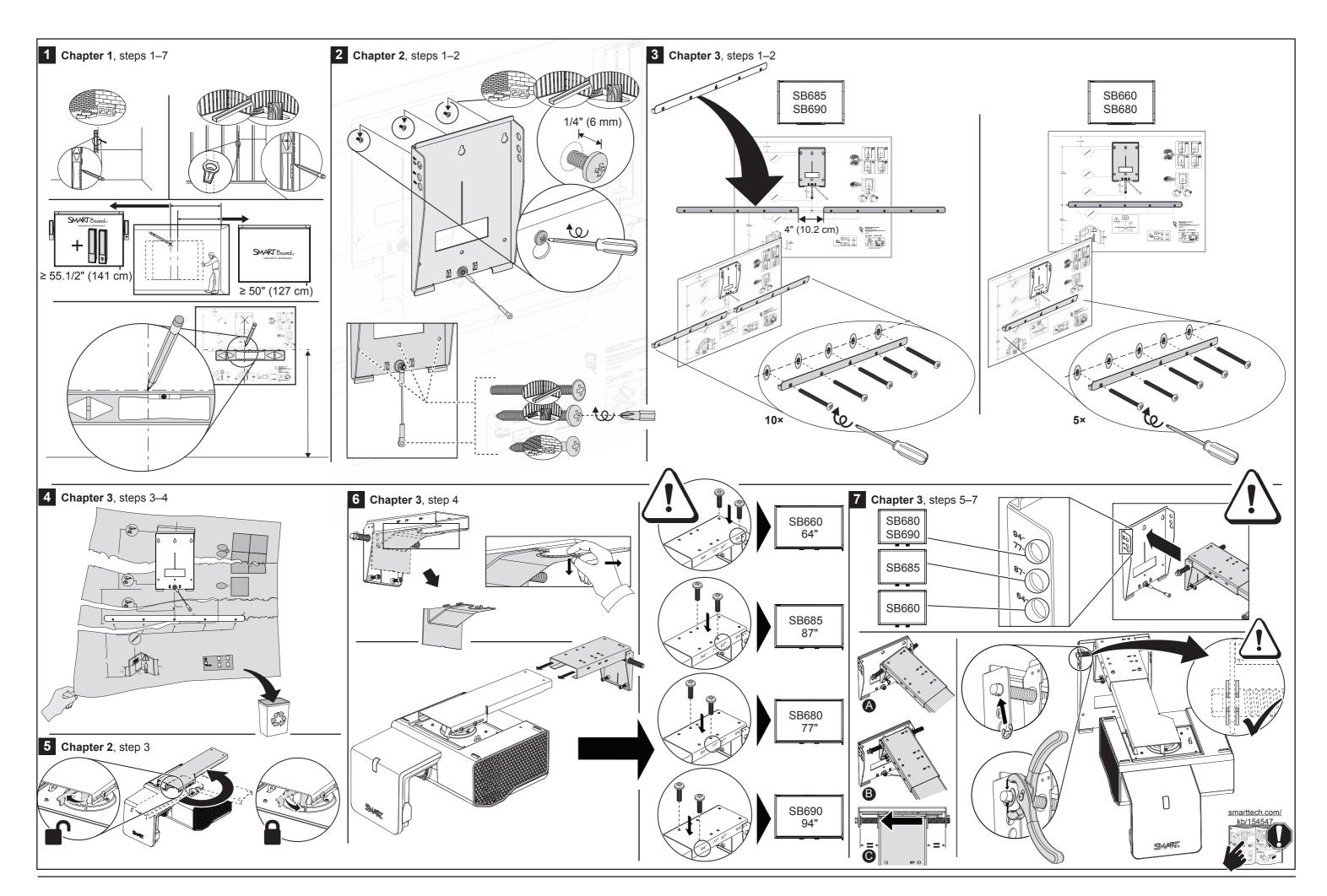
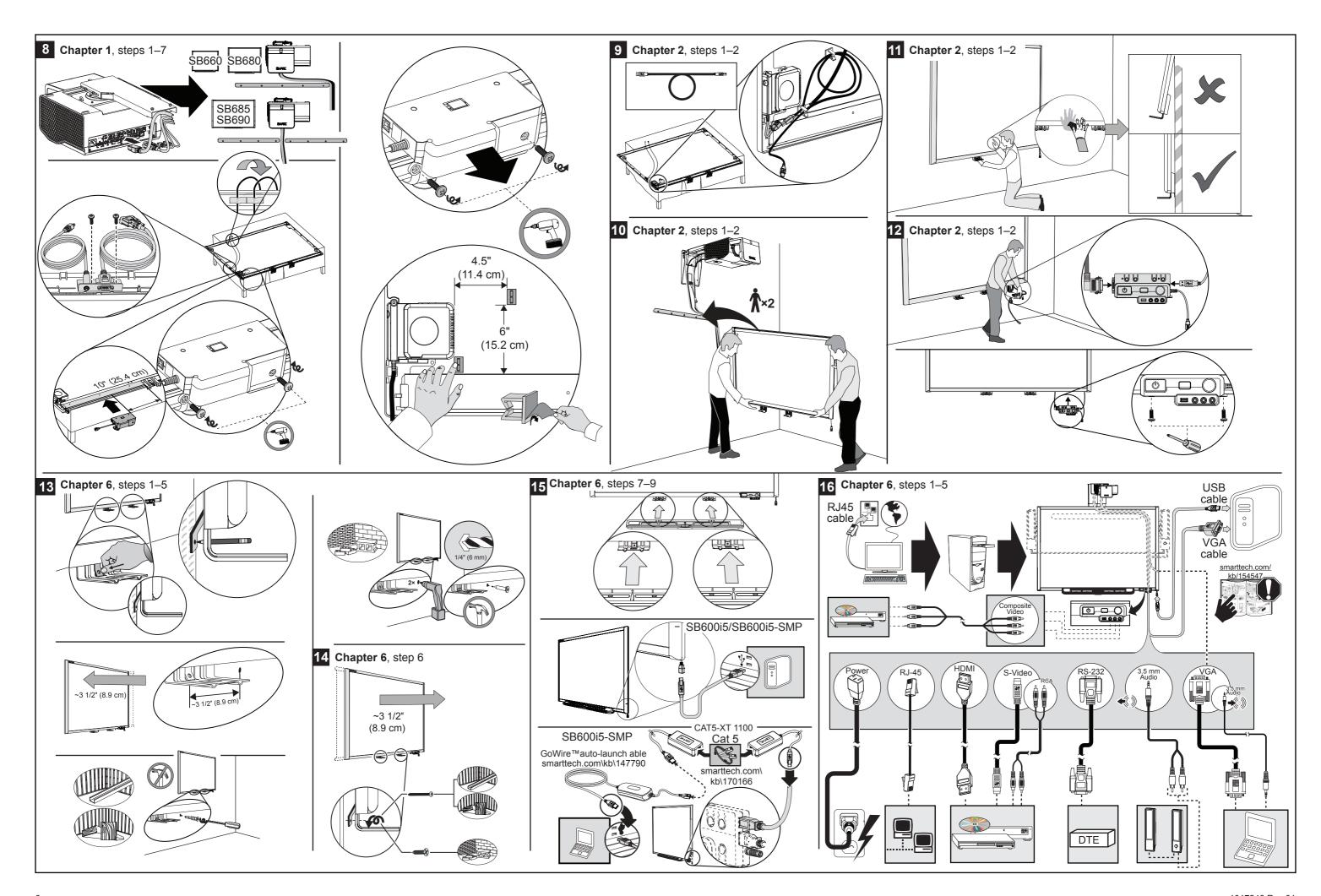
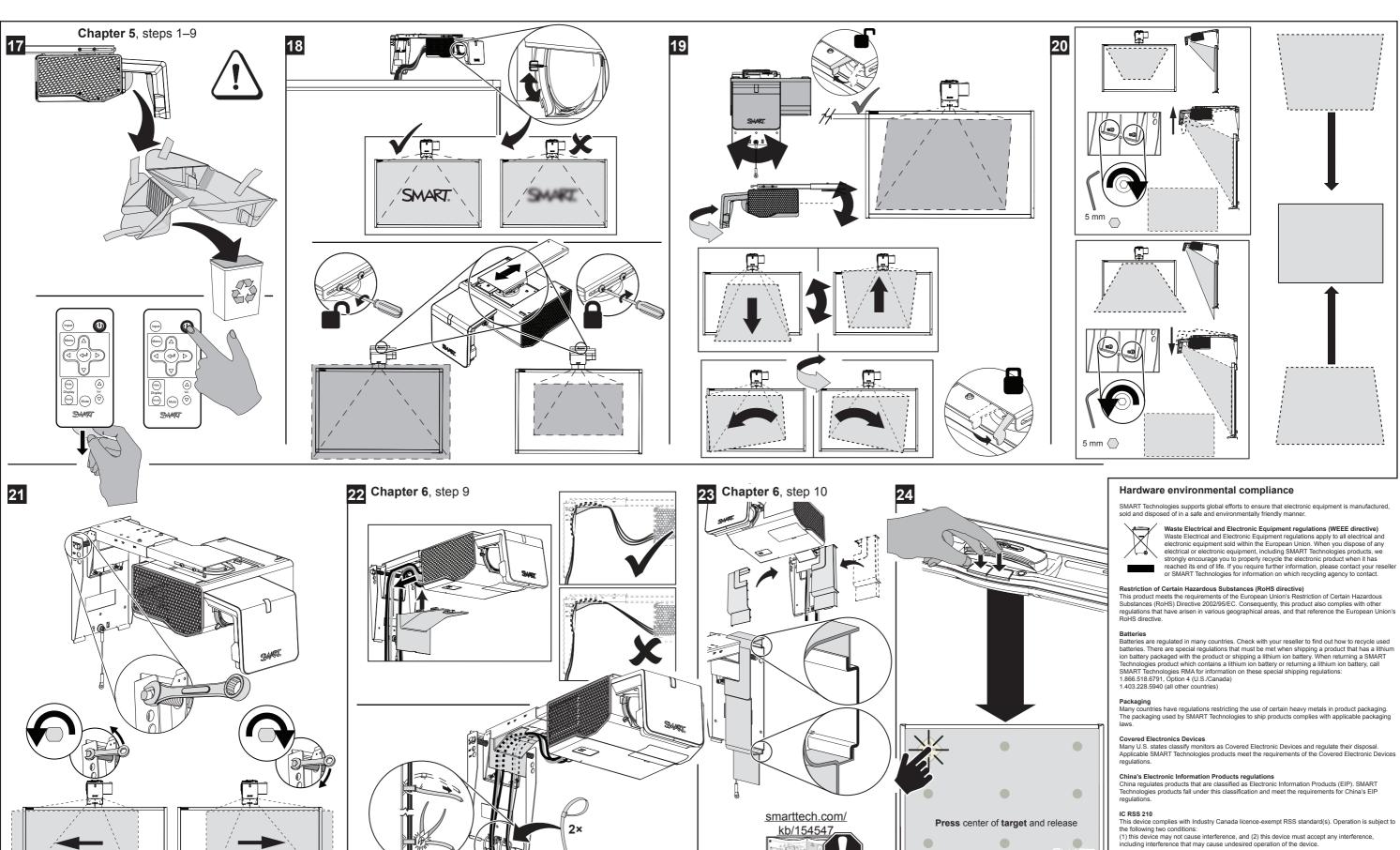
SMART Board® 600i5 series interactive whiteboard system quick installation guide







1017246 Rev 01



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Waste Electrical and Electronic Equipment regulations (WEEE directive)
Waste Electrical and Electronic Equipment regulations apply to all electrical and
electronic equipment sold within the European Union. When you dispose of any
electrical or electronic equipment, including SMART Technologies products, we
strongly encourage you to properly recycle the electronic product when it has
reached its end of life. If you require further information, please contact your reseller
or SMART Technologies for information on which recycling agency to contact.

This product meets the requirements of the European Union's Restriction of Certain Hazardous Substances (RoHS) Directive 2002/95/EC. Consequently, this product also complies with other regulations that have arisen in various geographical areas, and that reference the European Union's RoHS directive.

Batteries are regulated in many countries. Check with your reseller to find out how to recycle used batteries are regulated in many countries. Check with your reseller to find out how to recycle used batteries. There are special regulations that must be met when shipping a product that has a lithium ion battery packaged with the product or shipping a lithium ion battery. When returning a SMART Technologies product which contains a lithium ion battery or returning a lithium ion battery, call SMART Technologies RMA for information on these special shipping regulations: 1.866.518.6791, Option 4 (U.S./Canada) 1.403.228.5940 (all other countries)

Applicable SMART Technologies products meet the requirements of the Covered Electronic Devices

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio expersent application est controlline aux control unusure variables aux applications aux applications are aux applications est authorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.