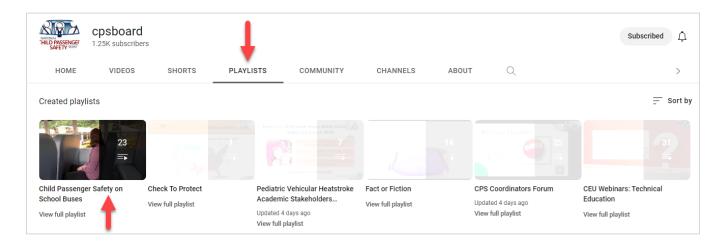


# **Handout • CSRS Basics: Concepts and Features**

### SCHOOL BUS VIDEO PLAYLIST ON YOUTUBE

- How-to videos for CSRS on school buses are available at the CPS Board YouTube Channel.
  - youtube.com/cpsboard
  - Open the Child Passenger Safety on School Buses playlist.



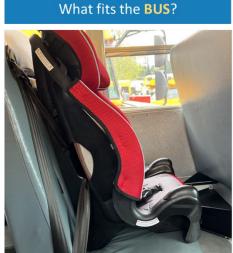
# **5 STEPS WHEN USING CSRS**

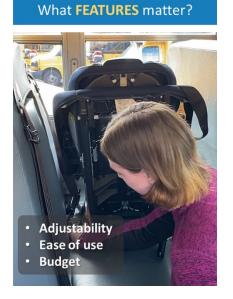
SELECTION	Choose the right car seat for the child AND the bus.			
DIRECTION	Face the CSRS the right way.			
LOCATION	Choose an appropriate location on the bus.			
ADJUST/FIT	Adjust the CSRS to fit the child properly.			
INSTALLATION	Secure the CSRS to the bus seating.			

# **SELECTION BASICS**

#### What fits the CHILD?







# **LOCATION BASICS**

### **Choose a Location That Meets These Criteria**



**Enable a proper installation** 



Accommodate necessary child supervision



Consider all needs of the child





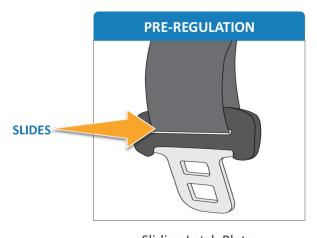
### **Location and Emergency Evacuation Concerns**



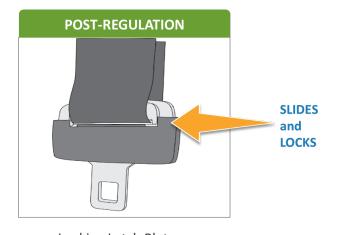
Do not use a row with an emergency exit to install a CSRS.



Place a CSRS next to the window if another child sits on the same bench seat.



Sliding Latch Plate **BEFORE** 10/2011



Locking Latch Plate SINCE 10/2011

## **MAINTENANCE: CLEAN CSRS PROPERLY**

- Refer to the CSRS manufacturer's instructions before cleaning a CSRS, and strictly follow the cleaning instructions provided.
- Never use any chemicals (including, but not limited to, starch, bleach, alcohol, etc.) when cleaning CSR, unless permitted explicitly by the CSRS manufacturer.
- Most chemicals weaken CSRS materials including plastic, webbing and buckles. Additionally, chemicals may wash the flame retardancy.
  - In general, use only mild soap and water to clean plastic, fabric and webbing.

- Rinse soap well and allow to thoroughly dry before reassembly and use.
  - Use only water on buckles.
  - Never use soap or lubricate buckles as this can cause them to malfunction.
  - However, do follow instructions to use water to clean buckles if gunk collects inside.
- Only air dry a CSRS harness or other parts made of webbing. Most padding must be air dried, too.
- Never iron webbing.

### **PROGRESS CHECK**

- What five steps of CSRS use should always be considered?
- What is the first thing to consider when selecting a CSRS?

NOTES			