## TSTF PANEL OFFERING $\mathcal{M}$ | SMALL TO FAIL



Too Small to Fail (TSTF) is the early childhood initiative of the Clinton Foundation. TSTF is leading a public awareness and action campaign to promote the importance of early brain and language development. The campaign empowers caregivers with tools to talk, read, and sing with young children from birth. Landscape Structures TSTF DigiFuse panels provide creative ways to promote early language development through play.



## STANDARD OFFERING MI SSMALL TO FAIL

### Why It Matters

**Why** panels explain the important role parents and caregivers can play in shaping children's futures through simple interactions found throughout the playground.

Available in English/English, English/Spanish, Spanish/Spanish.





### Let's Talk About It

Let's Talk panels encourage meaningful language-rich interactions that support early literacy development and learning outcomes. The graphic content is research-informed and expert-advised. See below for Standard Let's Talk Panels.

- Move / Senses \*STFM
- Shadows / Senses \*STEM
- Carnival / Music
- Castles / Books
- Healthy Foods / Bodies
- Grandparents / Feelings
- Bedtime / Bath Time
- Hospital / Moving Bodies
- Play / Nature
- Music / Art

- Cars / Trains
- World / Under the Sea
- Sunshine / Rain
- Letters / Numbers
- Healthy Foods / Feelings
- Color / Shapes
- Clothes / Hands and Feet
- Bus / City
- Books / Night Time
- Farm / Healthy Foods



## MIX & MATCH CUSTOM OFFERING $\mathcal{M}$ | SMALL $\overset{\circ}{\sim}$



A wide variety of "Let's Talk" topics are offered in PlayShaper and PlayBooster panels. English, Spanish, and more languages are available. Mix and match any of the images below. If the combination is not listed on our standard offering page, a simple upcharge will apply.

























# MIX & MATCH CUSTOM OFFERING $\sqrt{M}$ | SMALL TO FAIL































## MIX & MATCH CUSTOM OFFERING $\mathcal{M}$ | SMALL TO FAIL



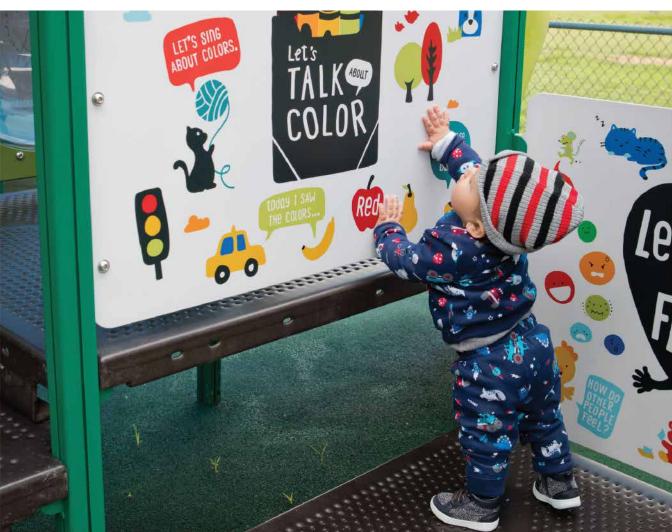










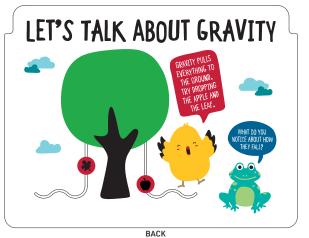




**STEM** panels teach children about the disciplines of science, technology, engineering, and math. Concepts include exploration through play, building curiosity about the world, and the way things work. The graphic content and interactive elements are research-informed and expert-advised.

### **GRAVITY PANEL**





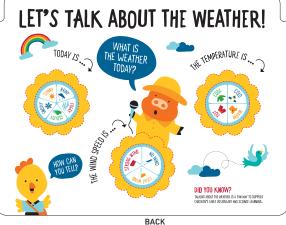
FRONT

CP014822 English PB Above Deck English PB Below Deck CP014484 CP010553 English PS Above/Below Deck

CP014828 Spanish PB Above Deck CP014829 Spanish PB Below Deck CP014830 Spanish PS Above/Below Deck

### WEATHER PANEL



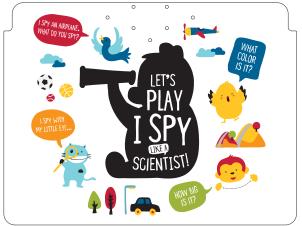


CP014823 English PB Above Deck CP014485 English PB Below Deck CP010554 English PS Above/Below Deck

CP014831 Spanish PB Above Deck CP014832 Spanish PB Below Deck CP014833 Spanish PS Above/Below Deck

## STEM PANELS (Science, Technology, Engineering, and Mathematics)

### PERISCOPE PANEL



LOOK ALL LET'S TALK **AROUND!** ABOUT THE THINGS YOU SEE! RE A SCIENTIST! USE WORDS TO DESCRIBE THE PROPERTIES OF THE THINGS YOU SEE. S17E TINY BUMPY ROUND BLACK SMALL ROUGH SQUARE WHITE ORANGE LIGHT MEDIUM HARD CURVY BIG SMOOTH FLAT BILLE GREEN RIGGER RUBBERY POINTY BIGGES1

FRONT

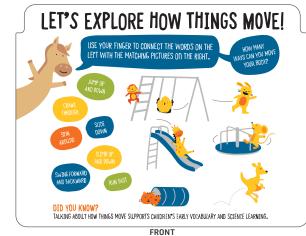
CP014195 English PB Above Deck CP014483 English PB Below Deck CP010550

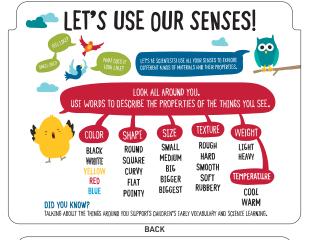
English PS Above/Below Deck

BACK

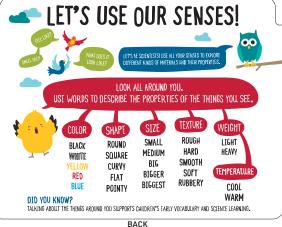
CP014826 Spanish PB Above Deck CP014827 Spanish PB Below Deck CP014825 Spanish PS Above/Below Deck

### **PLAYSHAPER PANEL**









FRONT