FIRST SKILLS KIT

Learn the basics of building and technology.

$1,295

AGE RECOMMENDATION
8+

TEACHING METHOD
Classwide & project-based

MAX. STUDENTS
32

DEPLOYABLE IN MANY WAYS
One student per assignment
Team of two per assignment

YOU CAN BUILD
16x **First Skills**
0   Discovery Builds
0   Life-size Talent Kit Rides
0   Electric Pro Kit Rides ⚡
0   Science Builds
0   Design Challenges
0   Endless own creations!

DURATION PER ASSIGNMENT
20-30 minutes

Continuous learning path

DISCOVERY KIT

Build engineering constructions with themes from science, technology and play.

$1,995

AGE RECOMMENDATION
8+

TEACHING METHOD
Classwide & project-based

MAX. STUDENTS
28

DEPLOYABLE IN MANY WAYS
One student per assignment
Team of two per assignment

YOU CAN BUILD
0   First Skills
14x **Discovery Builds**
0   Life-size Talent Kit Rides
0   Electric Pro Kit Rides ⚡
0   Science Builds
0   Design Challenges
0   Endless own creations!

DURATION PER ASSIGNMENT
40-60 minutes

Continuous learning path

TALENT KIT

Build your own life-size vehicles together.

$1,195

AGE RECOMMENDATION
10+

TEACHING METHOD
Project-based

MAX. STUDENTS
8

DEPLOYABLE IN MANY WAYS
One student per assignment
Team of two per assignment
Team of four per assignment

YOU CAN BUILD
0   First Skills
0   Discovery Builds
7x **Life-size Talent Kit Rides**
0   Electric Pro Kit Rides ⚡
4x **Science Builds**
10x **Design Challenges**
∞ **Endless own creations!**

DURATION PER ASSIGNMENT
2-3 hours, with option to split it up

Continuous learning path

PRO KIT ⚡

Build your own life-size electric vehicles together!

$2,195

AGE RECOMMENDATION
10+

TEACHING METHOD
Project-based

MAX. STUDENTS
8

DEPLOYABLE IN MANY WAYS
One student per assignment
Team of two per assignment
Team of four per assignment

YOU CAN BUILD
0   First Skills
0   Discovery Builds
7x **Life-size Talent Kit Rides**
5x **Electric Pro Kit Rides** ⚡
4x **Science Builds**
20x **Design Challenges**
∞ **Endless own creations!**

DURATION PER ASSIGNMENT
2-8 hours, with option to split it up