**BricQ Motion Essentials: Getting Started**

**Building Books**

The BricQ Motion Essential Set includes one curriculum unit for lower elementary school students (the book labelled A) and one for upper elementary students (the book labelled B).

The books in the boxes only include building instructions.

A few helpful tips for students: at the beginning of each building step is a list of materials needed for that step. It is easiest to find these bricks first and then build. Students may also be confused by the “turn over” icon that consists of two arrows in loops and the notation 2x. You may want to cover that up front! Also remind students that the Lego trays are color-coded. The pieces should be returned to the bin with the color that corresponds to the Lego.

We do not send the replacement pieces box with our kits, but we will re-stock each kit when it is returned.

Each curriculum unit includes enough teaching resources and lesson plan content to provide 6-10 hours of classroom instruction.

**What's the best way to get started with BricQ Motion?**

We recommend that you visit [education.lego.com/en-us/start](https://education.lego.com/en-us/start)

Click on Teachers

Click on BricQ Motion Essential (hockey game icon)

You can watch the brief introduction video (it is a decent overview), then click NEXT

I would definitely watch the next video under Teacher Resources—it helps guide you through the lessons. Click NEXT.

You can ignore the Assembly video—we did all that for you. Click NEXT.

The Hands-On video has some helpful tips. And then you are done!

**Where can I find BricQ Motion lesson plans and teaching resources?**  
Visit [education.lego.com/en-us/lessons](https://education.lego.com/en-us/lessons) to find online lesson plans and teaching resources from LEGO Education. You can search by product, grade, subject, or keyword to find an engaging lesson that's a perfect fit for your students' needs.

**What type of assessment tools are included in the BricQ Motion solution?**  
Each BricQ Motion lesson includes an observational checklist and student self-assessment and peer (student-to-student) feedback tools.