

# Tips for Lacing Up!

### Before you lace up:

- Ensure socks or tights are on properly and there are no wrinkles or bunched material that would make wearing a skate uncomfortable
- Ensure you are in an area where there is a place to sit and a matted floor to protect you and your blades
- Loosen the laces in all areas of the skate to allow for easy placement of the foot into the skate
- Ensure you or your child's foot is placed into the skate as it would be in a shoe the foot should be touching the insole of the skate, toe to heel, and ankle should be straight before the skate is tied

# Time to Lace Up!

#### Helmet should be:

- **CSA Approved** an approved helmet will have this logo on it (usually on the back of the helmet)
- Fit properly with a functioning strap
- Cages are highly recommended and should have 3 straps: one to fasten the helmet, and one to fasten the cage on both the left and right side. All 3 straps should fasten to the helmet



#### Skates should be:

- Laced fairly loosely over the toe and gradually getting tighter up to the ankles, but still with enough opportunity to ankle bend
- **Double check!:** Run your fingers along the laces from toe to ankle once they are tightened- they should not move. If they do, the skate likely needs to be tightened.

## Laces should be:

- Hooked securely with sufficient tension to allow one finger down the back of the boot.
- Long enough to be tied in a proper double bow.
- In the case of skate laces being long, tuck them in. Do not tie laces around ankles.

**Double check!:** Before you or your child steps on the ice, quickly check to ensure that each foot has the right skate on. This can happen and is not uncommon!

#### Getting of the ice:

- Always wear hard plastic guards when walking off the ice. This will help keep your skates shart
- Dry off skates with a towel/rag. Do NOT put the hard guards back on, rust will form on the blades.
- Use soft fabric guards on your blades to transport your skates to protect the blades