

# Ringette Goalie Primer for coaches and players





"A goalkeeper cannnot win a game.She can only save it"

A quick reference guide for new goalies in u8 - u10 to help with equipment, basic play, coaching and resources available from CORA to help you become the best goalie you can be.

## Introduction

CORA takes the responsibility of providing goalie mentors, goalie clinics, subsidizing goalie camps and provides all equipment for goalies and assistance as youre daughters continue to play the most important position in the game of ringette.

Being a goalie is one of the most exciting and rewarding positions and requires patience and strategy. You are the quarterback of most plays, passing the ring out and starting the offensive play up the ice. Have fun with it and keep working at it.

If your child has chosen to become a goaltender, it is extremely important that their skating abilities are strong. If a child has trouble skating, poor balance or stability issues without the pads, they're going to have trouble getting up off the ice after they go down. This may cause them to not enjoy themselves at all. Instead, impress their skating skills on your daughters and players.

## The Goalies Equipment



### Gloves

U8 and u9s will use the Mylec Gloves or broomball gloves on their trapper or non-stick hand.

If a left-hand blocker is available 2 blockers can be used,

U10 should try to introduce the Keely or McKenney trapper to get goalies to try the equipment.

### Helmet

A goalie helmet is not required.

A regular helmet, CSA approved with ringette cage as regular skaters use is the required equipment

### Skates

Goalie skates are not required.

Regular hockey skates are good at this age to develop both skating skills and goalie skills

### Stick

In a neutral stance, legs comfortably bent the sticks lie should be flat on the ice covering the 5 hole (the space between the pads), the shaft of the stick just below the top of the pads. Stick shafts should not be cut they are designed to be balance

### **Pads**

The main issue at u8-u10 levels is that the center knee pad sits comfortably in place with knee cap when pads are fastened.

Sizing is done in 3 measurements

A. is Floor to mid-point of kneecap.

B. is Mid-point of kneecap to desired height on the thigh.

C. Skate size x .75.

A + B + C should equal the approximate pad size needed.

A 20"-22" inch goalie pad is what an average 8-year-old would use.

## Putting on Pads

### Basic pad terminology



First, know that the straps are meant to be worn loose, especially on the top half of the pad. The leg pad needs to fit loose enough on the leg, so that it can rotate when going down to the ice to butterfly.

Please mote if the parent or trainer is putting the pads on the player they should not be paced face down on the floor. Number one there are too many skates walking around and the bacteria levels in rinks especially on the floors is not worth the risk of having the child come in contact.

Instead lay the pads on floor in front of the bench have the player kneel into the pads and have the m in an angled push up position to the bench. It's safer this way.

### **Step #1:** Attach the toe ties to the pad

With the inside of the pad facing the player wrap the lace through the skate and then tie the lace around the foot.

Toe Ties: These are the strings at the toes of the pad and they are meant to keep the skate and pad in sync. First, make a ¾" to 1" knot from the toe bridge of the pad like the image to the right. This allows you to tie the laces tight and still allows the pad to shift enough when using inside edges for lateral movement. Without this knot, the pad will be too snug and may grip the ice instead of the skate blade, causing the foot to slip out from underneath.

Lacing Toe Ties: There are multiple ways to lace toe-ties. The pictures below depict the most common and easiest tying method. Align the toe of the pad to the toe of the goalie skate. Take both laces and loop them through the first hole on the bottom of the skate near the toe; do the same through the second middle hole; finally, bring the laces up over the top of the skate and tie tightly.

Align the knot of the toe tie to the toe of the skate. Take one lace to the right side of the skate and the other to the left; then loop both through the first hole of the skate holder.

Pull tightly and repeat Step 1 through the second hole of the skate holder.



Pull tightly and bring both laces to the top of the skate and tie



**Step #2:** Run the boot strap through the back hole of the skate cowling, keeping the strap approximately 1-2 holes outside of snug

**Step #3:** If the pad has a calf wrap strap, attach this to your desired level of tightness. Attach the calf straps from the top of the boot to the bottom of the knee approximately 2-3 strap holes outside of snug

**Step #4:** Attach the knee and/or thigh straps. These can be worn the most loose of all of the straps and we recommend attaching them approximately 4-5 holes from snug as a starting point

**Step #5:** If the pads come with attached knee/thigh protectors, tighten the straps around the knee and thigh and tuck the pad underneath your pant leg.

## Coaches Goalie matrix for skill training from Ringette Canada

## Ringette Technical Skills Matrix

ACTIVE START (0-6)		FUNDAMENTALS U9 (6-8)		LEARNING TO		LEARNING TO TRAIN (U12)		
		` '		(8-9) <u>Early Stage</u>		(10 & 11) <u>Late Stage</u>		
Part 1	Goalkeeping Skills and To		Goalkeeping Skills a		Goalkeeping Skills an		Goalkeeping Skills and Tec	
Part 2	Ring Skills and Techn		Ring Skills and To		Ring Skills and Te		Ring Skills and Techniq	
Part 3	Skating Skills and Tech	nniques	Skating Skills and	Techniques	Skating Skills and T	Techniques	Skating Skills and Techn	iques
Part 4	Psychological Develo	pment	Psychological De	velopment	Psychological Dev	elopment	Psychological Developn	nent
PART 1	GOALKEEPING SKILLS AND TECHNIQUES	Stages of Progression	GOALKEEPING SKILLS AND TECHNIQUES	Stages of Progression	GOALKEEPING SKILLS AND TECHNIQUES	Stages of Progression	GOALKEEPING SKILLS AND TECHNIQUES	Stages of Progression
Overview	All learn to stop, block, catch, trap, throw and kick rings and balls.		All learn to stop, block, catch, trap, throw and kick rings and balls.		All players given basic goalkeeper skill instruction and encouraged to play goal. Players rotate positions each game.		Introduction of goalkeeper specific drills. Concentration on identification and development of maximum number of players interested and with ability.	
	Everyone tries goaltending type positions, rotating each shift and using only the goal stick. During modified games the idea of a goalie must be present.				Players should not play full time goalkeepers as still need to develop all skating and ring skills		Players interested in playing goal should start to play 1/2 time	
					Introduction of rules specific to goalkeepers.			
General	Grip	Initiation	Grip	Initiation	Grip	Acquisition	Grip	Acquisition
	Ready position/stance	Initiation	Ready position/stance	Initiation	Ready position/stance	Acquisition	Ready position/stance	Acquisition
	Keeping stick on the ice	Initiation	Keeping stick on the ice	Initiation	Keeping stick on the ice	Acquisition	Keeping stick on the ice	Acquisition
	Getting up and down quickly		Getting up and down quickly	Initiation	Getting up and down quickly	Initiation	Getting up and down quickly	Acquisition
	Reading the play		Reading the play		Reading the play	Initiation	Reading the play	Acquisition

Style	Stand-up	Initiation	Stand-up	Initiation	Stand-up	Acquisition	Stand-up	Acquisition
A /	CTIVE CTART (O.C.)		FUNDAMEN'	TALS U9	LEARNING TO	TRAIN U10	LEARNING TO TRAIN	(U12)
AC	CTIVE START (0-6)		(6-8)		(8-9) <u>Early</u> .	<u>Stage</u>	(10 & 11) <u>Late Sta</u>	<u>ge</u>
	Crouch		Crouch		Crouch	Initiation	Crouch	Acquisition
	One-knee drop		One-knee drop		One-knee drop	Initiation	One-knee drop	Acquisition
	Butterfly						Butterfly	Initiation
	Inverted V						Inverted V	Initiation
Mobility(Lateral and Forward & Backward)	Shuffle		Shuffle		Shuffle	Initiation	Shuffle	Acquisition
	T-push and glide		T-push and glide		T-push and glide	Initiation	T-push and glide	Acquisition
	Push & Glide		Push & Glide		Push & Glide	Initiation	Push & Glide	Acquisition
	Telescoping (understanding angles)		Telescoping (understanding angles)		Telescoping (understanding angles)	Initiation	Telescoping (understanding angles)	Acquisition
	Butterfly slides from top of crease back to both posts		Butterfly slides from top of crease back to both posts		Butterfly slides from top of crease back to both posts		Butterfly slides from top of crease back to both posts	Initiation
	Butterfly pad walk		Butterfly pad walk		Butterfly pad walk		Butterfly pad walk	Initiation
Stickwork	Keeping stick flat on ice, hand in ready position	Initiation	Keeping stick flat on ice, hand in ready position	Initiation	Keeping stick flat on ice, hand in ready position	Acquisition	Keeping stick flat on ice, hand in ready position	Acquisition
	Handling shots		Handling shots	Initiation	Handling shots	Acquisition	Handling shots	Acquisition

A	ACTIVE START (0-6)		FUNDAMENTALS U9 (6-8)		LEARNING TO TRAIN U10 (8-9) <u>Early Stage</u>		LEARNING TO TRAIN (U12) (10 & 11) <u>Late Stage</u>	
Part 1	Part 1 Goalkeeping Skills and Techniques		Goalkeeping Skills and Techniques		Goalkeeping Skills and Techniques		Goalkeeping Skills and Techniques	
Part 2	Ring Skills and Techn	iques	Ring Skills and Te	chniques	Ring Skills and Te	chniques	Ring Skills and Techniqu	ies
Part 3	Skating Skills and Tech	niques	Skating Skills and	Techniques	Skating Skills and 1	Techniques	Skating Skills and Technic	jues
Part 4	Psychological Develop	oment	Psychological Dev	velopment	Psychological Dev	elopment	Psychological Developm	ent
PART 1	GOALKEEPING SKILLS AND TECHNIQUES	Stages of Progression	GOALKEEPING SKILLS AND TECHNIQUES	Stages of Progression	GOALKEEPING SKILLS AND TECHNIQUES	Stages of Progression	GOALKEEPING SKILLS AND TECHNIQUES	Stages of Progression
	Forehand and backhand passes		Forehand and backhand passes	Initiation	Forehand and backhand passes	Acquisition	Forehand and backhand passes	Consolidation
	Cushioning the shot		Cushioning the shot		Cushioning the shot	Initiation	Cushioning the shot	Acquisition
	Shot Deflections		Shot Deflections		Shot Deflections	Initiation	Shot Deflections	Acquisition
Ring Skills	Blocking		Blocking	Initiation	Blocking	Acquisition	Blocking	Acquisition
	Stopping		Stopping	Initiation	Stopping	Acquisition	Stopping	Acquisition
	Throwing the ring (flat and aim)		Throwing the ring (flat and aim)	Initiation	Throwing the ring (flat and aim)	Acquisition	Throwing the ring (flat and aim)	Acquisition
	Catching / trapping reflexes		Catching / trapping reflexes		Catching / trapping reflexes	Initiation	Catching / trapping reflexes	Acquisition
	Ring distribution		Ring distribution		Ring distribution	Initiation	Ring distribution	Acquisition
	Control of rebounds		Control of rebounds		Control of rebounds	Initiation	Control of rebounds	Acquisition
	Pass to the open ice / in front of player with different throwing options.		Pass to the open ice / in front of player with different throwing options.		Pass to the open ice / in front of player with different throwing options.		Pass to the open ice / in front of player with different throwing options.	Initiation
	Show goalie options when screened		Show goalie options when screened		Show goalie options when screened		Show goalie options when screened	Initiation
	Learn to deflect shot to areas which would be beneficial to the team.		Learn to deflect shot to areas which would be beneficial to the team.		Learn to deflect shot to areas which would be beneficial to the team.		Learn to deflect shot to areas which would be beneficial to the team.	Initiation

ACTIVE START (0-6)			FUNDAMENTALS U9 (6-8)		TRAIN U10 Stage	LEARNING TO TRAIN (U12) (10 & 11) <u>Late Stage</u>	
	Using the goalie as a receiver of the ring	Using the goalie as a receiver of the ring		Using the goalie as a receiver of the ring		Using the goalie as a receiver of the ring	Initiation
Positioning	Finding the posts	Finding the posts	Initiation	Finding the posts	Initiation	Finding the posts	Acquisition
	Hugging the posts	Hugging the posts	Initiation	Hugging the posts	Initiation	Hugging the posts	Acquisition
	Learn positional play during a free pass ring	Learn positional play during a free pass ring		Learn positional play during a free pass ring	Initiation	Learn positional play during a free pass ring	Acquisition
	Learn positional play in the triangle	Learn positional play in the triangle		Learn positional play in the triangle	Initiation	Learn positional play in the triangle	Acquisition

## RINGETTE DEVELOPMENT MODEL FOR TRAINERS AND COACHES Goalkeeping Skills

Ski∥	Illustration	Concepts and Hints	Practice Drills
Warm Ups Off Ice (without skates)		<ul> <li>There are three stages to an effective warm up: easy active movement, static stretching, and sport specific skills.</li> <li>Work from small muscle groups to the large muscle, groups.</li> <li>Stretch muscles, then exercise more rigorously to increase blood flow to the muscles and to assist in being mentally prepared.</li> </ul>	stretch from head to abdominal area and back muscles
On Ice		<ul> <li>□ Wear full equipment.</li> <li>□ Perform all skating drills with the rest of the team (warm up should be coordinated so that all players do the same exercises on both sides of the body, working from small to large muscle groups).</li> </ul>	Do the following drills:  stretch from toes to groin stretch from head to back balance exercises rapid skating exercises

Stationary (done by goalkeeper in full equipment)		<ul> <li>□ Concentrate on exercises specific to the goalkeeper.</li> <li>□ Use rapid movement exercises.</li> <li>□ Do a shooting warm up.</li> <li>Note: A proper shooting warm-up starts with shots at the goalkeeper and progress to shots to the top then lower corners of the net.</li> </ul>	Do the following drills:  ☐ groin stretches ☐ standing: spread feet as far apart as possible and try to put head on ice in front of body while weight is on feet – keep knees slightly bent ☐ on knees: not sitting back on skates, stretch legs out to sides and bring head to the knee. Alternate sides ☐ stretch neck from side to side ☐ arm and shoulder circles ☐ arms straight above the head, then bring them down and touch toes ☐ with the stick across shoulders, stretch from side to side ☐ on knees, with the stick in front on ice and catching hand in air, kick the feet out side to side ☐ fall on knees, then get back to the feet in proper stance. Repeat ☐ shots to improve mental readiness and reaction time.
Basic Stance or Ready Position	FRONT	<ul> <li>□ Feet are shoulder width apart.</li> <li>□ Goal pads are together with no space in between.</li> <li>□ Knees are slightly bent and back is relatively straight.</li> <li>□ Weight should be over the balls of the feet.</li> <li>□ Catching hand is out to the side with palm facing forward.</li> <li>□ The head is up watching the play.</li> <li>□ This is the best stance to teach a goalkeeper.</li> <li>Demonstrate first without the stick to give the best view of feet and goal pads.</li> </ul>	•Start in a proper stance, skate about 10 feet, and dive to the ice. Return to proper stance as fast as possible.

Stick Grip		<ul> <li>□ Grip the stick at the top of the shank with the index finger pointing down the shank for better stick control.</li> <li>□ Place the bottom of the stick blade flat on the ice about 4-6 inches from the toes of the skates.</li> <li>□ Demonstrate how to hold the goal stick without the glove, then show where to place the stick.</li> <li>□ The stick should have the proper lie.</li> </ul>	☐ Start in the basic stance. Skate about 10 feet, then dive to the ice while letting the stick go. Retrieve the stick and return to proper stance as quickly as possible with proper grip on stick, held flat on the ice. Repeat the drill. Make sure you tell the goalkeeper that the stick should not be released in a game situation.
Inverted 'V'	FRONT SADE	<ul> <li>The position is the same as the crouch stance, except the knees are held together and the feet are a placed slightly wider than shoulder width.</li> <li>Feet and ankles are angled inwards.</li> <li>This is a good stance for a goalkeeper who uses the butterfly drop frequently.</li> <li>Some goalkeepers may show preference to this stance over the crouch if they tend to bring their knees together.</li> <li>Knees and hips are bent more.</li> </ul>	☐ These are the same as those for the "crouch".
Stand-Up	FRONT SIDE	<ul> <li>□ This position is used infrequently due to its vulnerability for low shots.</li> <li>□ Legs are kept tight together.</li> <li>□ Knees and back are quite straight.</li> <li>□ Stick hand is held high on the shaft of the stick.</li> <li>□ Goal stick should be chosen with a very high lie number.</li> <li>□ Glove hand is held comfortably to the side.</li> </ul>	<ul> <li>Do not force goalkeeper to use this or any particular style.</li> <li>Expose all choices and allow their personal preference to determine which style they use.</li> <li>High shots to corners will best test this style.</li> </ul>

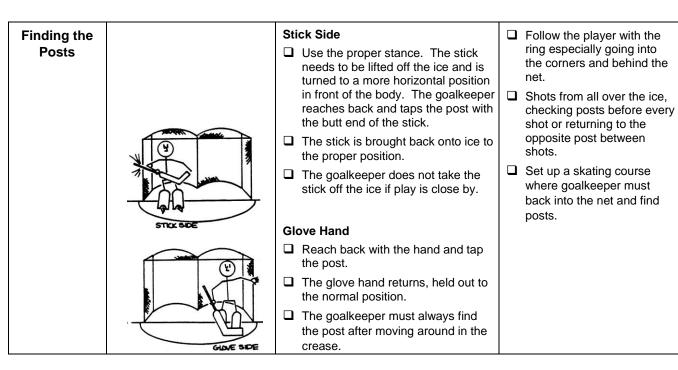
Shuffle	PAGAT FOOT	LEFT ROOT  LILLI  THISH	<ul> <li>□ This is always performed using the proper stance.</li> <li>□ Weight starts over pushing foot; then the lead foot slides across in the direction of travel while remaining pointed at the ring.</li> <li>□ The weight is transferred to the lead foot.</li> <li>□ Trailing foot recovers so that the goalkeeper maintains proper stance.</li> <li>□ Slide should not be greater than 12-14 inches.</li> <li>□ Repeat this motion.</li> <li>□ Demonstrate this motion without stick to give the learner a view of feet. Then demonstrate the move while holding the stick.</li> </ul>	<ul> <li>□ This should always be performed in both directions.</li> <li>□ Work from 1 push to 5 pushes, alternating directions.</li> <li>□ Using the width of ice surface, skate from one board to the other and return to the point of origin, always facing the same end of the rink.</li> <li>□ For variation, a person could stand in front of the goalkeeper and point left or right; the goalkeeper shuffles left or right.</li> <li>□ This drill can be done with two goalkeepers working in pairs. Speed up the pace as the drill continues.</li> </ul>
Shuffle			<ul> <li>Demonstrate with the back facing the learning goalkeeper for another view of the skill.</li> <li>This is a good lateral mobility skill since the goalkeeper remains in the proper stance and faces play to adjust to the shooting angle.</li> </ul>	

"T" Push and Glide	<ul> <li>□ This is used when quick lateral movement is required.</li> <li>□ It is always performed starting from the basic stance.</li> <li>□ The weight starts over the pushing foot, which is the foot that forms the top of the "T".</li> <li>□ The opposite foot points in direction of travel to form the stem of the "T".</li> <li>□ The back foot pushes and the opposite foot glides. After the push, the back foot recovers behind the gliding foot, low to the ice.</li> <li>□ The goal pad of the pushing leg always faces the play.</li> </ul>	<ul> <li>□ Push from one side of the ice to the other while always facing the same end of the rink.</li> <li>□ Work in pairs or watch a person indicate the desired direction, pushing left or right and speeding up the pace.</li> <li>□ Move from post to post while watching ring being passed behind the net.</li> </ul>
Position	<ul> <li>Body is always square to the ring.</li> <li>Demonstrate, first without stick, then with stick. Demonstrate from the front and back.</li> <li>This is good lateral mobility skill as the goalkeeper remains balanced in a ready position.</li> <li>It is a good skill for fast post to post movement.</li> <li>Execute the skill both to the left and the right.</li> </ul>	

Push & Glide	PUSH SUPPORT LES RECOVERS A CHIDE POSITION	Forward  ☐ This is always done from the basic stance ☐ This is similar to the "T" start and glide in forward skating. ☐ Recover the pushing foot to the proper stance position. ☐ Repeat the motion with the opposite foot.  Backward ☐ This is similar to the backward start in backward skating. ☐ Backward start then glide with weight balanced over the skates. ☐ Demonstrate first without stick, then with stick with a view from the front and back. ☐ Combined, this can be an aggressive, challenging motion and a fast, efficient movement to get back into the net. ☐ The goalkeeper is always in a balanced ready position.	<ul> <li>Partners face each other, one going backward and the other forward, changing direction in the space of 1520 feet.</li> <li>This drill uses both forward and backward skating skills.</li> </ul>
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Telescoping		Forward  ☐ Start by using the basic stance. ☐ Point the toes outward and push The heels apart slightly more than shoulder width. Continue to glide forward. ☐ When slowing or stopping is desired, toes are pointed inward, feet come together into proper stance. ☐ Repeat this motion.  Backward ☐ To go backward, repeat the steps in reverse order. Toes initially point inward and balls of feet are used to	<ul> <li>□ Move back and forth from goal line to edge of crease either on own or at the direction of the coach/instructor or partner.</li> <li>□ Use a combination of lateral, forward, and backward skating movements to follow partner.</li> <li>□ Obstacle courses can be constructed and followed using these movements. Always use the proper stance.</li> <li>□ Follow the skater with a ring.</li> </ul>
	TOES OUT  TOES OUT  GLIDE	☐ To go backward, repeat the steps in reverse order. Toes initially point	stance.  Graph Tollow the skater with a

Throwing Ring		☐ Held in the glove hand, the ring should be parallel to the ice (like holding a frisbee).	☐ Throw the ring to moving and stationary targets.
		☐ The ring is brought back across the chest and the arm swings forward and points toward target. The ring is thrown like a frisbee.	
		☐ The goalkeeper may transfer the weight from the back foot to the front foot and step into the throw for more power.	
	**************************************	☐ The goalkeeper keeps eye on target and throws the ring to the designated area.	
	* (	<b>Note</b> : The goalkeeper cannot legally throw the ring over the blue line.	



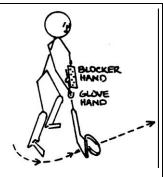
### **Hugging the** Stick Side ☐ Follow the player with the ring in corners and behind Posts ☐ Use the proper stance with the net, finding, then hugging skate on the inside of the post and the posts. the body tight against the post, facing the front of the net. ☐ The stick, with blade placed flat on the ice, is held erect and perpendicular to the ring. The glove is also held out facing the ring to intercept a pass. ☐ The goalkeeper does not take the stick off the ice or eyes off the ring. STICK SIDE **Glove Side** ☐ Use the proper stance with the skate on inside of post and body tight against post facing front of net. ☐ The hand is held out facing the ring and the stick is brought across the body facing the ring with the blade GLOVE SIDE flat on the ice to intercept pass.

Playing the Angles	ORING	<ul> <li>□ The goalkeeper adjusts to the play by moving out of the net when the play is farther away and back into the net as play moves in closer.</li> <li>□ The goalkeeper should always be in the center of the net by covering the middle post of the net.</li> <li>□ The goalkeeper should try to remain in the centre of an imaginary triangle formed by the ring and two goal posts.</li> <li>□ The goalkeeper should try to remain in the centre of an imaginary triangle formed by the ring and two goal posts.</li> <li>□ Use a rope tied to each post, drawn together at ring to demonstrate how determine angles.</li> </ul>	ne nd ws e a could d sts, n net.
Geography		<ul> <li>□ A goalkeeper must learn to be aware of their position from visual cues.</li> <li>□ Practise movements in the crease and memorize crease lines and other visual signals.</li> <li>□ The goalkeeper should pick out landmarks in the rink, i.e. beam overhead that goes down the middle of the ice, blue line on the boards, middle of the free pass circles, etc.</li> <li>□ By doing those things the goalkeeper will have a good idea of position merely by looking forward.</li> <li>□ Have goalkeeper move the play and stop occasionally to assess position.</li> <li>□ Move the ring around a have the goalkeeper jue position without a stick looking backward.</li> </ul>	their and dge

Cushioning the Shot	☐ Use the proper stance, with the bottom of the stick blade flat on ice, 4" to 6" in front of the skates.	<ul> <li>Practise cushioning shots on ice directed toward the stick.</li> </ul>
	☐ If the shot is on the stick, move the stick back toward the skates (i.e. cushion the shot) and the ring will not be deflected.	<ul> <li>The goalkeeper follows a player who shoots on the net.</li> <li>The goalkeepers, in pairs, practise cushioning and clearing the ring to a partner.</li> </ul>

Skill	Illustration	Concepts and Hints	Practice Drills
Deflecting Shots		☐ Use the proper stance with the stick always on the ice.	☐ Take low shots about two feet to either side of the
		☐ Make sure players keep their eye on the ring.	goalkeeper.
		As the shot is received, the stick is turned and the ring is deflected towards the corner.	
		Movements must be well coordinated.	
		Return immediately to the proper stance.	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		☐ Deflecting the ring is a second choice. The goalkeeper should try to cushion the shot to gain control of the ring in the crease.	
		☐ If control cannot be attained, the goalkeeper is advised to deflect it to either corner.	

### Forehand and Backhand Passes



### Forehand

- ☐ The blocker hand slides up to the butt end of the stick, and the glove hand holds stick at the top of the shank.
- ☐ Weight is put on the stick, and the pass is made with a sweeping action across the front of the body.
- ☐ The head faces the target and the follow through action completes the pass with the stick pointing at the target.

### **Backhand**

- ☐ This is executed in the same manner as the forehand pass, except it is a backhand motion across the body.
- ☐ The pass should not be attempted with "slap shot" action.
- ☐ Transfer the weight from the back foot to the front passing foot. Step into the pass for more power.

- Pass a ring to a target. Move the target farther away to increase distance and accuracy as the drill continues.
- Stop and take possession of the shot then pass the ring to a player using the stick.
- ☐ Use both stationary and moving targets.

One Knee Drop or Skate Save (Deflection)	(1)	turning the skate as in the "T"-push, with the toe pointing towards to the corner.  Follow	ntrolled shots on the ice directed to both bottom ners of the net.  I the player with the ring takes shots on the ice.
		☐ The pushing leg drops down to the ice while the lead skate extends in a semicircular motion keeping the blade of the skate on the ice at all times.	
		☐ To recover, the lead foot is brought back and the pushing leg is brought back into the proper stance.	
	(3)	The goalkeeper must keep their eye on the ring and coordinate the skate motion with the motion of the ring.	
	THE STATE OF THE S	The goalkeeper should not drop down and then kick the leg out. Rather, the blade of the skate must remain on the ice at all times. This requires the leg to be extended as the goalkeeper is dropping down.	
	Ŕ	This move is for low shots, as the goalkeeper should remain standing on high shots.	

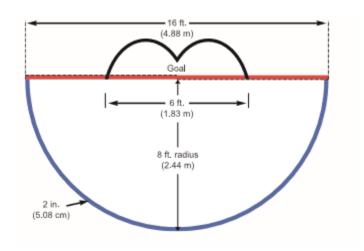
Butterfly Drop  FRONT  SADE	<ul> <li>□ Using the proper stance, the knees come together and the feet slide out to the sides while dropping to the knees.</li> <li>□ Pads lie flush on the ice angled toward the corners, with the stick flat on the ice covering the space between the pads.</li> <li>□ The upper body remains upright, with the hand held out to the side.</li> <li>□ Recovery is made by bringing one leg under the body, standing, and assuming proper stance.</li> <li>□ This move is good for screen shots as the goalkeeper is low to see through, or around, the screen.</li> </ul>	□ Shots are taken with a screening player in front of the goalkeeper. □ Follow a player who has the ring and takes low shots. □ Other drills include: up and down in the butterfly position to practice speed, endurance, keeping the stick on ice, recovery, etc. (do not repeat too often as this is a very tiring drill
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## Goalie Play and Rules

## Crease and the net

The goal crease is a zone in front of the goal mouth where only goalies are permitted. If an opposing player goes into the crease while carrying the ring, play is stopped, and the goalie receives the ring for a goalie ring.

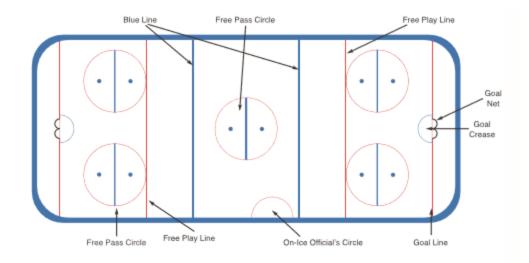
Crease Areas Goal Crease Area • 5.08 cm (2 in.) painted blue in a 2.44 m (8 ft.) semi-circle in diagram below.



The goalkeeper, or the acting goalkeeper (AGK) during goalkeeper substitution, is the only player permitted in the goal crease in their team's defending zone. No other player may contact or control the ring unless it is entirely outside the goal crease.

If a defensive team member enters the crease, she/he cannot touch the ring for five seconds, or possession of the ring is given to the other team. When this happens the defending team still defends, only without being able to touch the ring.

When the ring enters the crease, it is called a "goalie ring". The goaltender has five seconds to throw, push or pass with the ring to another player. The goalie can pass the ring to a teammate beyond the blue line using the stick. If the goalie passes it beyond the blue line by hand, the team must wait five seconds before touching the ring. If the goalie does not pass it within five seconds, the ring is awarded to the other team for a free pass from one of the free play circles. The goalie may use the stick to touch the ring outside the crease and can also pass it through the crease but may not pull the ring into the crease. This results in a whistle with a loss of possession and a penalty if the goalie has already been warned.



For the U12 and younger age divisions, the goal nets shall be completely free moving. For the U14 and older age divisions, the goal nets may be either free moving or stabilized by the use of magnetic anchors or a similar system

### The Game

## **Definitions**

Acting Goalkeeper (AGK): The AGK is the skater acting in the position of goalkeeper during goalkeeper substitution.

Goalkeeper Ring: A goalkeeper ring is the awarding of the ring to the defending goalkeeper in lieu of a defending zone free pass.

Goalkeeper Substitution: Goalkeeper substitution is the replacement on the ice of the goalkeeper by a skater.

Shot on Goal: A shot on goal is taken when the team in possession of the ring legally propels the ring toward the other team's goal and:

- a) the ring enters the net.
- b) the ring contacts a goal post or the cross bar.
- c) the ring contacts the goalkeeper or AGK within the goal crease.
- d) the ring contacts the goalkeeper outside the goal crease and that contact prevents the ring from entering the net.

## The Play

Shot Clock (an Overview)

A Shot clock is introduced at u10 level of play.

The shot clock is set to 30 seconds at the beginning of each period.

The shot clock counts down only when the game clock counts down. The shot clock starts when play is started and stopped when play is stopped.

The shot clock is reset to 30 seconds when:

- (1) the team in possession of the ring takes a shot on goal.
- (2) control of the ring changes from one team to the other team.
- (3) a delayed penalty is signaled. If additional delayed penalties are signaled before play is stopped, the shot clock shall not be reset again.
- (4) a penalty causes the non-penalized team to commit a violation and play is stopped as a result.
- (5) a player on the team not in control of the ring commits a violation, and play is stopped as a result.
- (6) a player on the team not in possession of the ring is injured, and play is stopped as a result.

When the shot clock reaches zero seconds, an audible signal will sound:

### Goalkeeper Play

- 1. Snow may not be piled on, around, or in the goal crease with the intention of forming a barrier to help keep the ring out of the goal area. Roughing up the ice is permissible.
- 2. Goalkeepers may become involved in the play only in their team's defending zone.
- 3. Goalkeeper's stick may not be put on top of the ring or into its center, except in the act of making a save.
- 4. When the ring is inside or contacting the goal crease, the goalkeeper:
- a) Must put the ring into play entirely outside the goal crease within five seconds.
- b) May, if the goalkeeper is inside the goal crease, throw the ring into play in the defending zone. The ring may not be thrown across the goalkeeper's defending blue line. If the ring is thrown and it contacts the blue line, play continues unless a teammate carries the ring directly into the center zone.
- c) May step outside of the goal crease in the act of throwing the ring into play, but must have at least one skate on or inside the goal crease when the ring is released.
- 5. When the ring is entirely outside the goal crease, the goalkeeper:
- a) May not move the ring into the goal crease or onto the goal crease line.

- b) May pass the ring through the goal crease, provided that the goalkeeper does not contact or control the ring when the ring is inside or contacting the goal crease.
- c) May catch the ring outside the goal crease in the act of making a save, but it must be immediately dropped and played legally. If the ring is thrown or not immediately dropped, a Delay of Game penalty shall be assessed to the goalkeeper for holding the ring out of play.
- 6. During goalkeeper substitution:
- a) If there is no AGK, the first defending team player to enter the goal crease is the AGK.
- b) The AGK may be exchanged. Another defending player may enter the goal crease once the current AGK has entirely left the goal crease.
- c) The ring may not be moved into the goal crease or onto the goal crease line by the AGK or by a player outside the goal crease who immediately becomes the AGK.
- d) The ring is inside or contacting the goal crease, the ring must be put into play entirely outside the goal crease within 5 seconds. The AGK may only put the ring into play in the defending zone, no matter what method is used to move the ring. After putting the ring into play outside the goal crease, that player may not contact or control the ring before the ring is contacted or controlled by another player.

## **CORA** Support

The CORA website has many support issues and documents to assist all players, parents coachs trainers and managers.

http://www.ottawaringette.on.ca/

The CORA equipment manager is knowledgeable on goalie equipment and goalie details and is responsible for reviewing financial rebates provided under the CORA policies.

Coaches can request goalie support from older goalies in the system, we will do our best to match a goalie that can support the team's needs.

GoalerU provides goalie coaching clinics and is available through the playing year for u9 goalies and above.

