VITOCKEY and the GOLDEN RULE
Theorises:The golden rule (high level of communication) increases the performance of the players and the visual
participation of the spectatars especially when combined with the universal and naturual discovery Transition. Beins
 the athlete to perform better and it introduces visual unified sensory information which lets the thought process proceed
toward a superior experience for both the athletes and the spectators. The athletes have the final say in choosing the rule for this new game because they fully experience it. The metric system is being used because of its simplicity. If you find The players and the referee are the key figures in this The players and the refer
game because of motion.
According to the four im: According to the four images on the right by Le Corbu
ier, the HUMAN BODY is a reflection of the golden ier, he HUMAN BODY is a reflic
number with some slight variation number win some siligh variaions.
Theory: Any being capable of imporement expects to to
be surrounded by items that reflect the same (e). This heory. Any being capabile of improvement expects to to
bexurrounded biems that refect the ame (o). This
explains why the items of this game are organized acexplains wh.
cordingly.

The puck $(2.79 \times 7.32$ cm, to be verified by the player
defines the circles on the rink when we put into practio



Stick for the players:
The widt and lengt of $7.4 \mathrm{~cm} \times \Phi=12.1 \mathrm{~cm} / 12.1 \mathrm{~cm} \times \varnothing=19.62 \mathrm{~cm}$
7
 7.49 cm for the width and 31.7 cm
for the length of the botom of the lade

## Stick for the goalies: The widthof I and the width and length of the blade:

 and length of the blade: 9.29 cm for the width of the blade and of 1,
$39,37 \mathrm{~cm}$ for the length of the botom of the blade
 N.......

The crease is
format of 201.
To be verified by 402.6 cm (diameter) A) The goalie stays in hisis crest A) The goalie stays in his crest because
the distance to the end board behind the B) The goal becomes slightly lower the goal is twice 4.56 m
Bhe the cm ) - because the goalies are busy trying to follow the plays behind (curve passes) and in front of the geoals straight line and oblique
(asses) Sugesestion because of this that (curve passess) and in front of the goals straight line and oblique
passes). Suggestion: because of this and the game being played at a
almost constant tast pace, the crease becomes a protected area so th almost constant fast pace, the crease b b
the goalie sis allowed to move frealy.
C) Vitockey is sy
 on playing and not blocking the view of the the goalie. Shovoting at the
net and hoping that it goes in has nothing is in contradiction with the net and hoping that it it
fluidity of the game.

| length $=$ o | Olympic format $30.48 \times 60.96 \mathrm{~m}$ | Olympic format | These new rinks make the play more even because of the continuous curve caused by the ellipse |
| :---: | :---: | :---: | :---: |
| $k$ conceived | North American format | North Amerit | Please see the Power Point |
| according to the |  |  |  |
|  | the rounded <br> ectangle of hocke | conceived from th |  |



These new rinks make the play more
even because of the cote curve caused by the ellinpe.
Please see the Power Point. conceived from the
rounded rectangle

## The hande is 1.40 m $(1=53.47 \mathrm{~cm}$ and $\varnothing$ <br> $=5.37 \mathrm{cmand} \varnothing=86.52 \mathrm{~cm}$ $=$ botom part until he he bade and $\varnothing$

## North American or Olympic format: The distance of the goals from the board

 The distance of the goals from the boardis 4.56 meters. The players are the best is $4.5 \mathrm{mmeters}. \mathrm{.The}$ p
qual fied to choose.

lympic format: The application of the Golden triangle and rectangle.

## THE AQUARIUS SYMBOL is reproduced

is reproduced
a) at the center or
a) at the center of the iee,
b) for the cover of the players bench (close up of the model to the right),
) or the logo of the puck, exanple abo c) for the logo of the puck, example abov c) for the logo of the puck, example above,
d) for the botom of the equilatral lirianle of the trophy, example above. Please,
view Vitockey / list / animation 2 ( flash) "Le depart du non parallele"' and the PDF V Vitockey

Suggestion: In order to obtain continuuus unified sensory information, each item used must complement the ethers for unity
For exampl: The drink bottles, the towels, the score board, the zamboni are designed according to the combination of the
Gilden Pus and transitin Golden Ruie and ransition 8 .
Theory: This continuity makes it
varios problems while watching
unified sensory informatio
disconnected sensory informatior
emporistuns 5 an

Theory: In a parallel environment only one referee - on the ice- - is necessary because its role is to start the play. On the othe
hand in a non parallel environment - disconnected sensory information which obliges the thought process to constantly try
 ple, discrimination, physical confrontations, etc. It is necessary to have 3 to 4 referes -on the ice to cont
The larger Olympic format is more suitable for multiple referes on ice than the North American format.

## Suggestions: $6-8$ referes outside American or the Olympic format.

 Amenican or the olympic formal.A) 4 referes on the sises to calt the ousides and the rare enanalies in a parallel environment.
B) $2-4$ referese at the ends of the rink can call the outsides, the rare penalies and the goals,
, B) $2-4$ refereses at the ends of the rink can call the outsidids. the
C) the referee on the ice can also make the same calls as A, B.

