

Disability Inclusion: Catalyzing Change Through Sport

May 5 - 7, 2025
Park City, Utah



Hosted By



Welcome to **HACK 4 ACCESS**



Join the Movement!

**Disability Inclusion:
Catalyzing Change
Through Sport**

Hacking for Access

**Hackathon to rethink
adapted equipment
and solutions**

May 5, 2025
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What To Expect

11:15-12:00 **Learn-** 3 speakers

12:00-12:45 **Lunch**

12:45-1:00 **Set up teams and choose
hack**

1:00-2:30. **Design Jam**
(2:30-3:30 Experience: Trip to the lake)

2:30-3:00 **Break**

3:00-3:30 **Design refine**

3:30-4:00 **Present**



PART 1: **LEARN**

Hear from pioneers revolutionizing adaptive sports equipment—making it better, cheaper, and more accessible for all.

SALOMON



**SO EVERYBODY
CAN MOVE**

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Patrick Leik & Hugo Roche

SALOMON



Salomon Adaptive Project: changing the perception on disabilities through design

Oct 25, 2024 By Amer Sports team 2 min read



The Hopper blade is the result of 3 years of work to allow everyone to enjoy sports in the best conditions. The Hopper blade breaks the rules by providing an accessible, comfortable, versatile and user-friendly solution.

Running has never been so easy!

DISCOVER OUR PRODUCTS

**A COMPLIANT AND
DYNAMIC BLADE**

A comfortable and versatile outsole
SALOMON



**Easy to adjust
universal adaptor**



MADE IN FRANCE

Hack 4 Access

Video

Hack 4 Access

Nicole Ver Kuilen

**SO EVERYBODY
CAN MOVE**



**SO EVERYBODY
CAN MOVE**

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EMPOWER THROUGH MOVEMENT

So Every BODY Can Move is at the forefront of the national disability rights movement, creating equitable and life-changing access to prosthetic and orthotic care for physical activity in 28 states by the 2028 Paralympics.

Get Involved →

View Video →

A photograph of a man with a prosthetic lower leg running. He is wearing a black tank top with the text "FORREST STUMP" and a race bib with the number 133. He is running on a paved surface, and the background is a blurred city street.

Nicole...

PART 4: Experience

**Hop on a quick shuttle to see cutting
edge adaptive sport equipment
developed at the Craig Nielsen Rehab
Hospital**



Powered Accessible Docking
System



TetraCraft



Current Designs Solara 120 R

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PART 2: LUNCH

Have a Bite and Meet
the People Around You

12:00-12:45



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PART 3: Design Jam

Think & Create
Together

12:45-4:00



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PART 4: Design Jam: JAM

2:30-3:00 Break

(2:30-3:30 Experience: Trip to the lake)



1:00-2:30 Jam
2:30-3:00 Break
3:00-3:30 Refine
3:30-4:00 Present

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PART 5: Present

3:00-3:30 Refine

3:30-4:00 Present: Present the solution and outline the next steps for further refinement or implementation.



3:00-3:30 Refine
3:30-4:00 Present

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Thank YOU!



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