



## SKI SYSTEM:

### DIMENSIONS (mm) RADIUS

104 / 65 / 89 ?  $\geq 27$  m

104 / 65 / 89 ?  $\geq 27$  m

103 / 65,3 / 87,8 ?  $\geq 27$  m

### SIZES (cm)

180 - 185 - 191

### CONSTRUCTION

Sandwich - Titanal - Wood

### LOGO

White

### PLATE

Speedlock RACE

### BINDING

V614RACESSL



V614RACESSL



SPEEDLOCK RACE

### VIST binding GS-14

#### Front release:

- X-Key joint (3D release)

#### Back release:

- Step-in

#### Technical characteristics:

- X-KEY joint
- TSC Twin Spring Control
- AFD Anti Friction Device
- ASA Automatic Sole Adjustment
- IMG Innovative Modular Construction

#### Skier's weight:

- 58-130 kg

#### Values DIN:

- 6-14

### VIST plate

#### Technical characteristics:

- BPA Balanced Point Adjustment
- BSA Boots Sole Adjustment
- TLQ Twin Lever Control
- APT Advanced Pin Technology

#### Thickness:

- 15 - 19 mm

#### Target:

- Race

#### Material:

- PE-Aluminium 6060



## SKI SYSTEM:

### ■ DIMENSIONS (mm)

117 / 65 / 101

112 / 65 / 97

### SIZES (cm)

165 - 157

### CONSTRUCTION

Sandwich - Titanal - Wood

### LOGO

Black

### PLATE

Speedlock PRO

### BINDING

V614RACESSL



V614RACESSL



SPEEDLOCK PRO

### VIST binding 08-14

#### Front release:

- X-Key joint (3D release)

#### Back release:

- Step-in

#### Technical characteristics:

- X-KEY joint
- TSC Twin Spring Control
- AFD Anti Friction Device
- ASA Automatic Sole Adjustment
- IMC Innovative Modular Construction

#### Ski's weight:

- 58-130 kg

#### Values DIN:

- 6-14

### VIST plate

#### Technical characteristics:

- BPA Balanced Point Adjustment
- BSA Boots Sole Adjustment
- TLC Twin Lever Control
- APT Advanced Pin Technology

#### Thickness:

- 15 - 19 mm

#### Target:

- Racing/Skiross

#### Material:

- PE-Aluminium 6060



## SKI SYSTEM:

### DIMENSIONS (mm)

116 / 66 / 101

116 / 66 / 101

### SIZES (cm)

174 - 166

### CONSTRUCTION

Sandwich - Titanal - Wood

### LOGO

White

### PLATE

Speedlock TT

### BINDING

V412SQUAD7SL



V412SQUAD7SL



SPEEDLOCK TT

### VIST binding 04-12

#### Front release:

- X-Key joint (3D release)

#### Back release:

- Step-in

#### Technical characteristics:

- X-KEY joint
- TSC Twin Spring Control
- AFD Anti Friction Device
- ASA Automatic Sole Adjustment
- IMC Innovative Modular Construction

#### Skier's weight:

- 42 - 120 kg

#### Values DIN:

- 4-12

### VIST plate

#### Technical characteristics:

- BPA Balanced Point Adjustment
- BSA Boots Sole Adjustment
- TLC Twin Lever Control

#### Thickness:

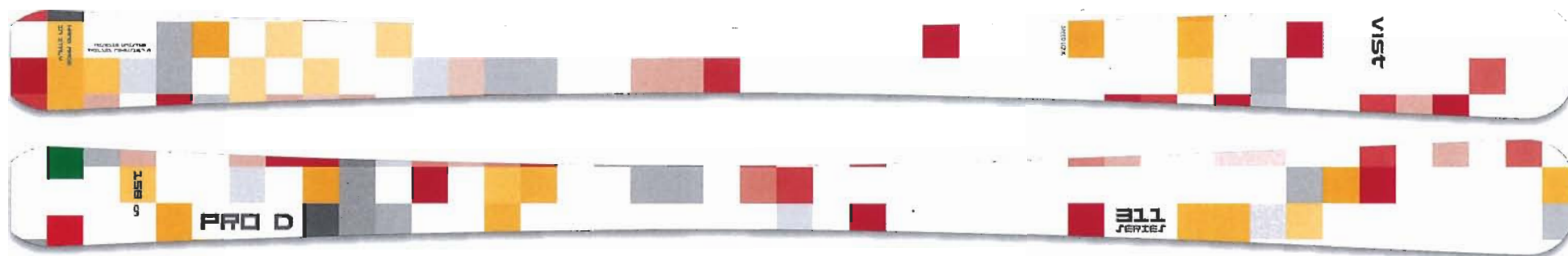
- 16 mm

#### Target:

- Allround/Freeride/Skicross

#### Material:

- PA6 FV30-ACCIAIO



## SKI SYSTEM:

### DIMENSIONS (mm)

116 / 66 / 101

### SIZES (cm)

158

### CONSTRUCTION

Sandwich - Titanal - Wood

### LOGO

Grey

### PLATE

Speedlock TT

### BINDING

V311 UNIPD5SL



V311 UNIPD5SL LIGHT



SPEEDLOCK TT

### VIST binding 3,5-11

#### Front release:

- X-Key joint (3D release)

#### Back release:

- Step-in

#### Technical characteristics:

- X-KEY joint
- TSC Twin Spring Control
- ASA Automatic Sole Adjustment
- IMC Innovative Modular Construction

#### Skier's weight:

- 35 - 115 kg

#### Values DIN:

- 3,5 - 11

### VIST plate

#### Technical characteristics:

- BPA Balanced Point Adjustment
- BSA Boots Sole Adjustment
- TLC Twin Lever Control

#### Thickness:

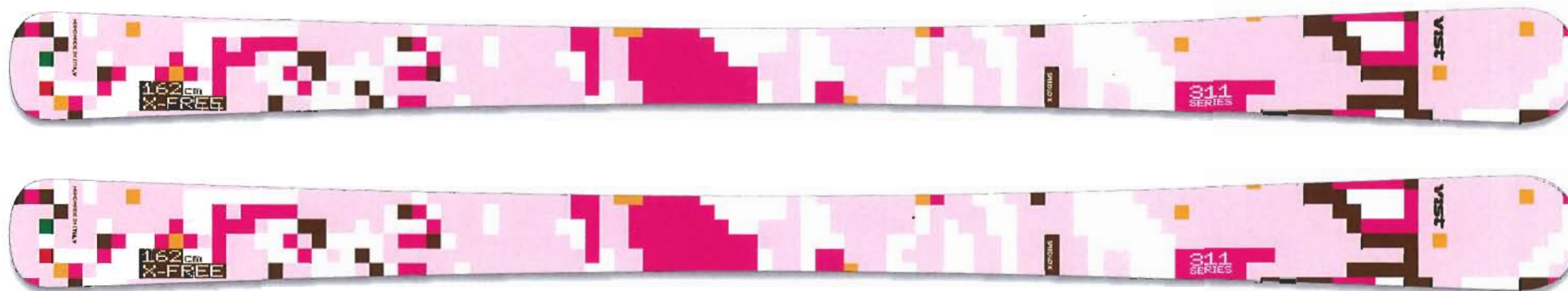
- 16 mm

#### Target:

- Allround/Freeride/SkiCross

#### Material:

- PA6 FV30-ACCIAIO



## SKI SYSTEM:

### DIMENSIONS [mm]

116 / 77 / 110

### SIZES [cm]

162

### CONSTRUCTION

Sandwich - Titanal - Wood

### LOGO

Caffè

### PLATE

Speedlock TT

### BINDING

V311UNIFR6SLIGHT



V311UNIFR6SLIGHT



SPEEDLOCK TT

### VIST binding 3,5-11

#### Front release:

- X-Key joint (3D release)

#### Back release:

- Step-in

#### Technical characteristics:

- X-KEY joint
- TSC Twin Spring Control
- ASA Automatic Sole Adjustment
- IMC Innovative Modular Construction

#### Skier's weight:

- 36 - 115 kg

#### Values DIN:

- 3,5 - 11

### VIST plate

#### Technical characteristics:

- BPA Balanced Point Adjustment
- BSA Boots Sole Adjustment
- TLC Twin Lever Control

#### Thickness:

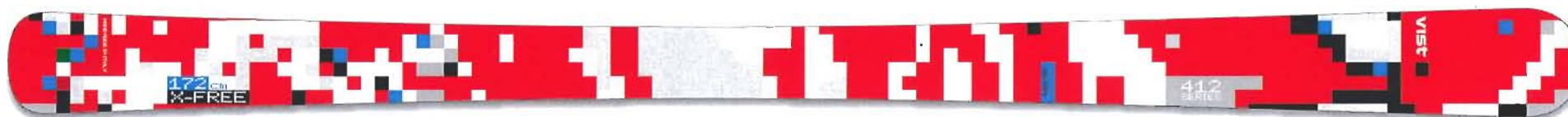
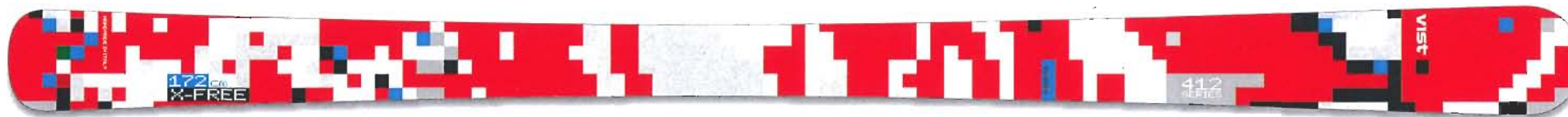
- 16 mm

#### Target:

- Allround/Freeride/Ski-cross

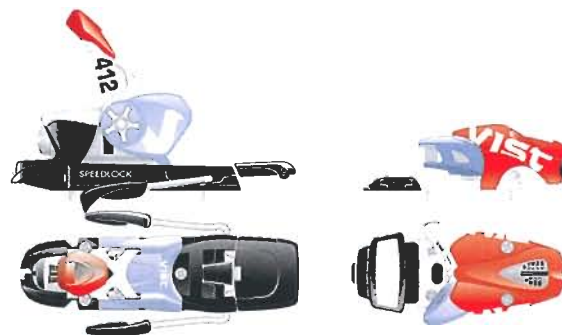
#### Material:

- PA6 FV30-ACCIAIO



## SKI SYSTEM:

- **DIMENSIONS (mm)**  
116 / 77 / 110
- **SIZES (cm)**  
172
- **CONSTRUCTION**  
Sandwich - Titanal - Wood
- **LOGO**  
White
- **PLATE**  
Speedlock TT
- **BINDING**  
V412UNIFR7SLLIGHT



V412UNIFR7SLLIGHT



SPEEDLOCK TT

### VIST binding 04-12

#### Front release:

- X-Key joint (3D release)

#### Back release:

- Step-in

#### Technical characteristics:

- X-KEY joint
- TSC Twin Spring Control
- AFD Anti Friction Device
- ASA Automatic Sole Adjustment
- IMC Innovative Modular Construction

#### Skier's weight:

- 42 - 120 kg

#### Values DIN:

- 4-12

### VIST plate

#### Technical characteristics:

- BPA Balanced Point Adjustment
- BSA Boots Sole Adjustment
- TLC Twin Lever Control

#### Thickness:

- 16 mm

#### Target:

- Allround/Freeride/Ski-cross

#### Material:

- PAF FV30-ACCIAIO



## SKI SYSTEM:

### DIMENSIONS (mm)

116 / 77 / 110

### SIZES (cm)

182

### CONSTRUCTION

Sandwich - Titanal - Wood

### LOGO

White

### PLATE

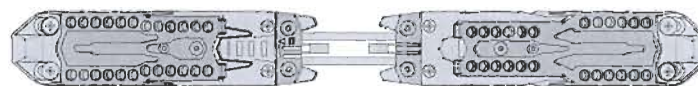
Speedlock TT

### BINDING

V614UNIFRBSL



V614UNIFRBSL



SPEEDLOCK TT

### VIST binding 06-14

#### Front release:

- X-Key joint (3D release)

#### Back release:

- Step-in

#### Technical characteristics:

- X-KEY joint
- TSC Twin Spring Control
- AFD Anti Friction Device
- ASA Automatic Sole Adjustment
- IMC Innovative Modular Construction

#### Skier's weight:

- 58-130 kg

#### Values DIN:

- 6-14

### VIST plate

#### Technical characteristics:

- BPA Balanced Point Adjustment
- BSA Boots Sole Adjustment
- TLC Twin Lever Control

#### Thickness:

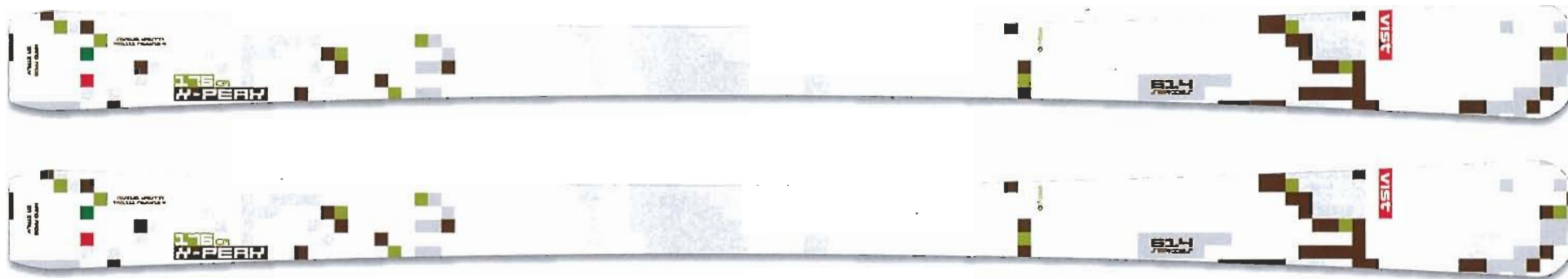
- 16 mm

#### Target:

- Allround/Freeride/Ski-cross

#### Material:

- PA6 FV30-ACCIAIO



## SKI SYSTEM:

### ■ DIMENSIONS (mm)

130 / 77 / 110

### SIZES (cm)

176

### CONSTRUCTION

Sandwich - Titanal - Wood

### LOGO

White

### PLATE

Speedlock PRO LIGHT

### BINDING

V614XPEAK7SL



V614XPEAK7SL



SPEEDLOCK PRO LIGHT

### VIST binding 06-14

#### Front release:

- X-Key joint (3D release)

#### Back release:

- Step-in

#### Technical characteristics:

- X-KEY joint
- TSC Twin Spring Control
- AFD Anti Friction Device
- ASA Automatic Sole Adjustment
- IMC Innovative Modular Construction

#### Skier's weight:

- 58-130 kg

#### Values DIN:

- 6-14

### VIST plate

#### Technical characteristics:

- BPA Balanced Point Adjustment
- BSA Boots Sole Adjustment
- TLC Twin Lever Control
- APT Advanced Pin Technology

#### Thickness:

- 16 mm

#### Target:

- Expert/Advanced skiers

#### Material:

- PE-Aluminium 6060