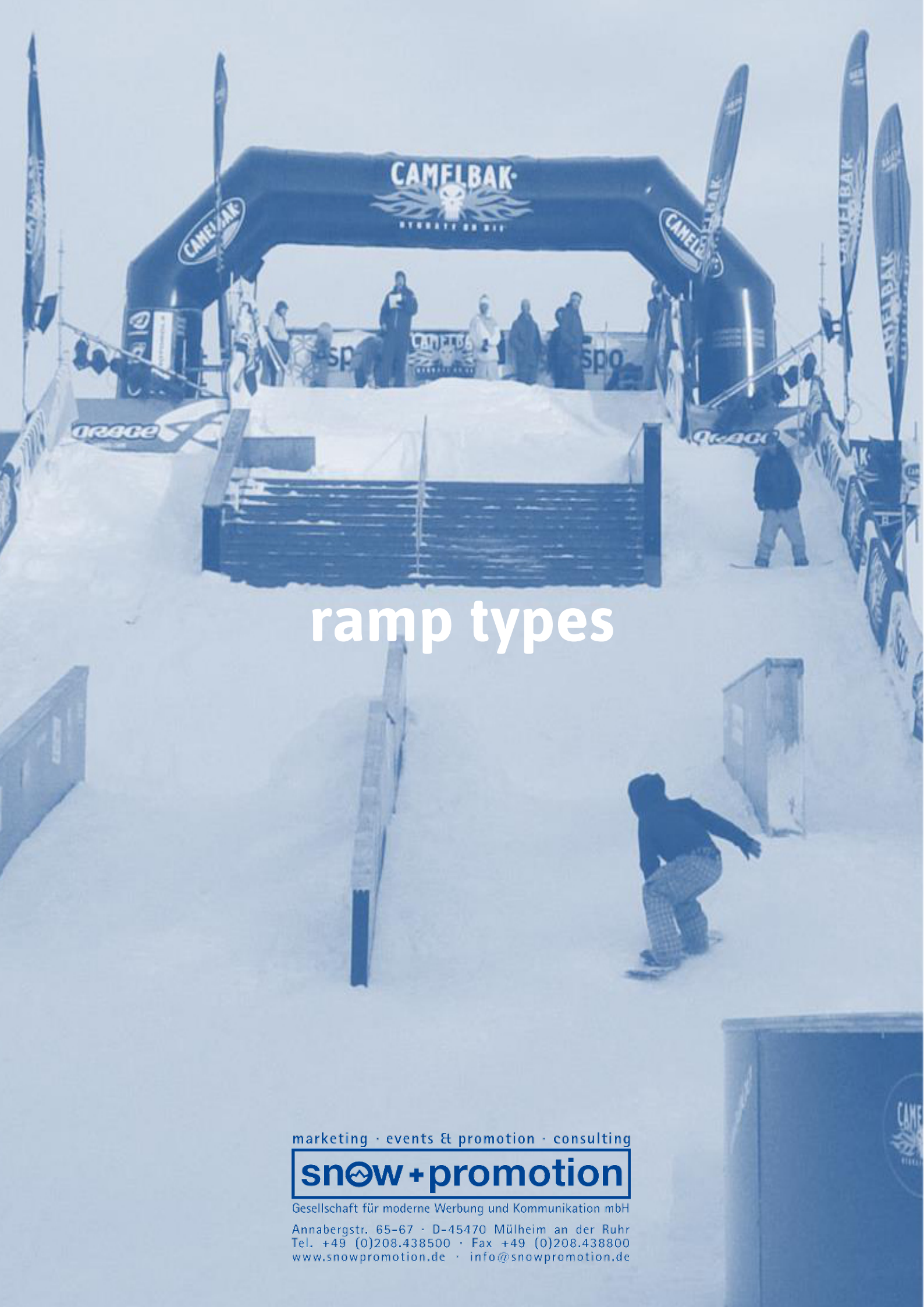


A snowboarder in a dark jacket and plaid pants is performing a trick on a snow ramp. In the background, a large inflatable archway with the Camelbak logo and 'HYDRATE OR DIE' text spans the width of the ramp. Several people are standing under the arch. The scene is set in a snowy environment with various event banners and flags visible.

ramp types

marketing · events & promotion · consulting

snOW + promotion

Gesellschaft für moderne Werbung und Kommunikation mbH
Annabergstr. 65-67 · D-45470 Mülheim an der Ruhr
Tel. +49 (0)208.438500 · Fax +49 (0)208.438800
www.snowpromotion.de · info@snowpromotion.de

Module skiing- and tobogganing ramps

marketing · events & promotion · consulting

snow+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

Snow machines/snow production of real snow



SnowBOX®-snow machines produce finest ice crystals at outside temperatures within a temperature range of between -2° up to $+35^{\circ}\text{C}$. The snow is equal in every way to the quality of natural snow. Only water and electricity are needed for the production; no chemical additives are required. This snow is perfect for the realisation of winter worlds – also for several weeks.

Basic package:

- SnowBOX snow machine with required capacity incl. technical service by the manufacturer within 24h
- Project technician, event assistant for installation and dismantling and in case of a longer time of production an instruction for operation
- Special material
- Transport of the machines
- Technical data see SnowBOX-data sheet

Ramp constructions



Our product range spans various types of ramps for the particularly required operational purposes. When speeding down to the "valley", snow ramps are huge fun for the young and the young at heart. The ramps cannot only be used for tobogganing, but also for ski- and snowboard-shows and as a ramp for everybody.



Our ramps are designed as 'flying constructions' and can be inspected and approved by the building regulations or the TÜV. Stages and special components guarantee a quality that moves far beyond the possibilities of regular scaffolding and frontage construction.

Further information:
www.snowpromotion.de
www.snowbox.info



General description and ramp construction:

- use does not depend on season or weather (see technical data)
- quality ramp with technical inspection authority log book or single acceptance
- special components increase optical quality
- protected lateral rise. On demand guard rail at the whole run-out
- collision guard mats according to international standards (can also be used as a advertising space for sponsors with a banner height of 1m)
- lateral protection of the whole action area with OSB or screen printing platters
- ramp surface and run-out are covered with white special-ski mats and/or with grey drainage mats
- all tubing and public ramp types incl. 15 snow tubes
- all prices incl. installation/dismantling, briefing of personnel plus travel expenses, accommodation and catering for the team
- with neutral ramp covering blinds or as individual designed advertising space
- with illumination and acoustic irradiation on demand
- with personnel, skiing or snowboard teachers, demonstration shows on demand
- custom-made construction on demand

Module skiing- and tobogganing ramps

marketing · events & promotion · consulting

snow+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

Mini-Tubing Ramp "TR-S4"



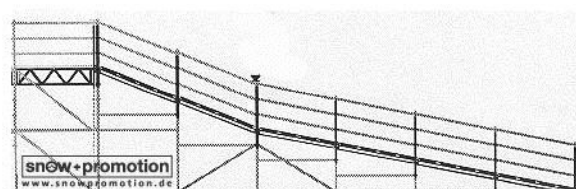
The smallest Tubing-Ramp of our program is ideal for snow tubing and tobogganing for kids. It can also be used as a party gag. Because of the small width of 4m skiing and snowboarding is impossible.

Model description:

Ramp dimension: approx. 6m x 10.5m x 3.5m (W/L/H)
Piste area: approx. 4m x 13m (W/L) plus 10m run-out
Snow area: approx. 100m²
Inclination: 21° and 11°

☒ Snowtubing ☒ Tobogganing ☐ Ski/Snowboard

Tubing-Ramp "TR-M4"



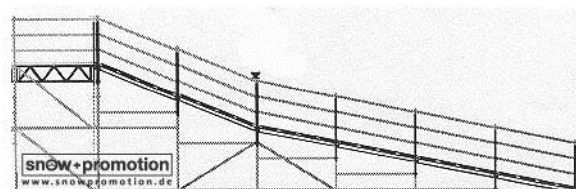
The M-version of the tubing-ramp is the extended type of our basic model "Mini Tubing-Ramp". It is perfect for snow tubing and tobogganing for everyone. Because of the small width of 4m skiing and snowboarding is impossible.

Model description:

Ramp dimension: approx. 6m x 15.5m x 5m (W/L/H)
Piste area: approx. 4m x 18m (W/L) plus 15m run-out
Snow area: approx. 140m²
Inclination: 21° and 11°

☒ Snowtubing ☒ Tobogganing ☐ Ski/Snowboard

Tubing-Ramp "TR-M6"



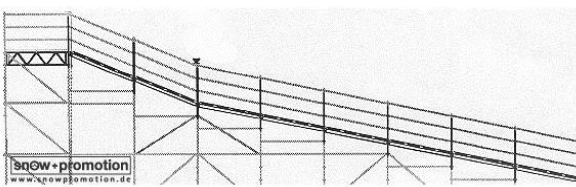
With the 6m wide slope of the "Tubing-Ramp M6" it is possible to prepare two snow tubing-slopes in parallel. This ramp is ideal for snow tubing and tobogganing for everyone. Skiing and snowboarding is possible with reservations.

Model description:

Ramp dimension: approx. 8.5m x 15.5m x 5m (W/L/H)
Piste area: approx. 6m x 18m (W/L) plus 15m run-out
Snow area: approx. 140m²
Inclination: 21° and 11°

☒ Snowtubing ☒ Tobogganing ☐ Ski/Snowboard

Tubing-Ramp "TR-L4"



The Tubing-Ramp L with its nearly 40m length and 4m wide slope appears like a rapid bob run. It is perfect for snow tubing for everybody. Tobogganing is only possible with reservations. Because of the small width of 4m skiing and snowboarding is impossible.

Model description:

Ramp dimension: approx. 6m x 20.5m x 6m (W/L/H)
Piste area: approx. 4m x 23m (W/L) plus 15m run-out
Snow area: approx. 160m²
Inclination: 21° and 11°

☒ Snowtubing ☐ Tobogganing ☐ Ski/Snowboard

Legend: ☒ = possible ☐ = possible with restrictions ☐ = not possible

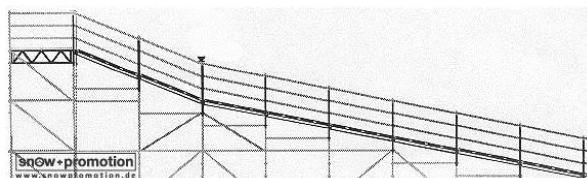
snow+promotion GmbH
Annabergstr. 65 45470 Mülheim an der Ruhr / Germany

info@snowpromotion.de
www.snowpromotion.de

State as: 11/2025 | Rampenmodelle 2017_Edocx

Page2/11

Tubing-Ramp "TR-L6"



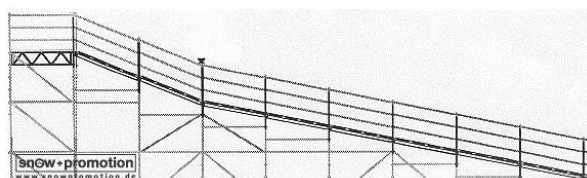
The 6m wide slope of the "Tubing Ramp L6" makes two snow tubing-slopes in parallel possible. It is ideal for snow tubing and tobogganing for everyone, and even skiing and snowboarding is possible with reservations.

Model description:

Ramp dimension: approx. 8,5m x 20,5m x 6m (W/L/H)
Piste area: approx. 6m x 23m (W/L) plus 15m run-out
Snow area: approx. 240m²
Inclination: 21° and 11°

☒ Snowtubing ☒ Tobogganing ☐ Ski/Snowboard

Tubing-Ramp "TR-L8"



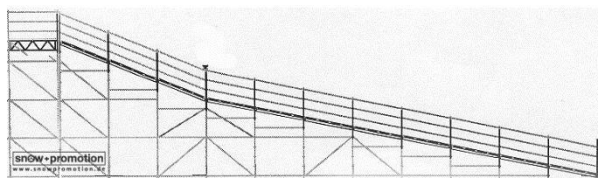
The Tubing-Ramp L with 8m-slope width can be used for all areas of application (snow tubing, tobogganing, skiing, and snowboarding). It is the "little brother" of the FUN-snow ramp and the right choice if area and budget are limited but an all-round ramp is needed.

Model description:

Ramp dimension: approx. 10,5m x 20,5m x 6m (W/L/H)
Piste area: approx. 8m x 23m (W/L) plus 15m run-out
Snow area: approx. 320m²
Inclination: 21° and 11°

☒ Snowtubing ☒ Tobogganing ☒ Ski/Snowboard

Ski- & Tubing-Ramp FUN "ST-M6"



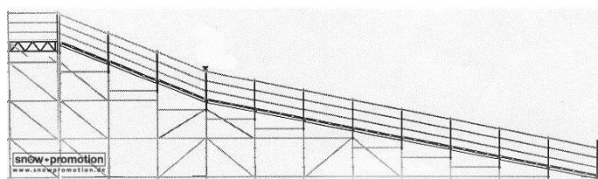
This version of the Ski- & Tubing-Ramp FUN with a slope width of 6m provides lots of snow tubing and tobogganing fun for the young and the young at heart. The usage of this artificial mountain for skiing or snowboarding is possible with reservations.

Model description:

Ramp dimension: approx. 8,5m x 28m x 8m (W/L/H)
Piste area: approx. 6m x 31m (W/L) plus 20m run-out
Snow area: approx. 320m²
Inclination: 21° and 11°

☒ Snowtubing ☒ Tobogganing ☐ Ski/Snowboard

Ski- & Tubing-Ramp FUN "ST-M8"



The snow ramp FUN is an 8m-width version which is ideal for areas of application as "everybody's slope". The slope is proper for snow tubing and tobogganing, and also for skiing and snowboarding. Because of the inclination change in the upper section of the slope, it is perfectly divided for advancers and beginners. On this artificial mountain children and adults will have "non-braked" fun.

Model description:

Ramp dimension: approx. 10,5m x 28m x 8m (W/L/H)
Piste area: approx. 8m x 31m (W/L) plus 20m run-out
Snow area: approx. 420m²
Inclination: 21° and 11°

☒ Snowtubing ☒ Tobogganing ☒ Ski/Snowboard

Legend: ☒ = possible ☐ = possible with restrictions ☐ = not possible

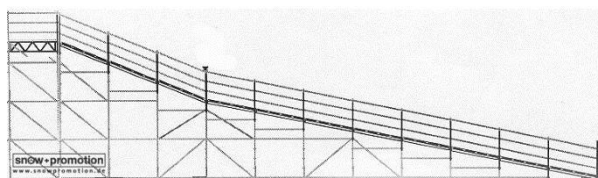
Module skiing- and tobogganing ramps

marketing · events & promotion · consulting

snOW+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

Ski- & Tubing-Ramp FUN "ST-M10"



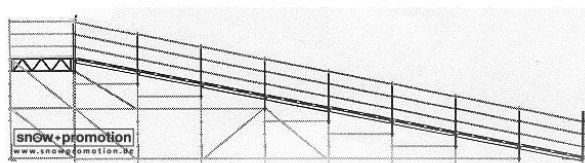
This version of the snow ramp FUN with a slope width of 10m is very good for all areas of application as "everybody's slope". Because of the inclination change, snow tubing, tobogganing and especially skiing and snowboarding is a great experience for advancers and beginners. On this artificial mountain children and adults will have "non-braked" fun.

Model description:

Ramp dimension: approx. 12,5m x 28m x 8m (W/L/H)
 Piste area: approx. 10,5m x 31m (W/L) plus 20m run-out
 Snow area: approx. 530m²
 Inclination: 21° and 11°

☒ Snowtubing ☒ Tobogganing ☒ Ski/Snowboard

Public-Ramp "PR-M8"



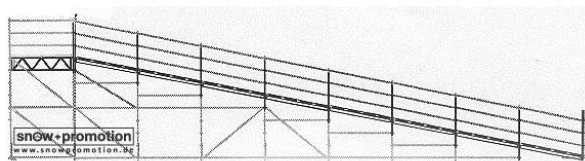
The 8m-width version of the Public-Ramp is the ideal standard snow ramp for all kinds of snow sport equipments. The low inclination of max. 11° affords everybody, especially beginners, to use the slope and to test pieces of snow sport equipment. The inclination is at warm temperatures not always sufficient for snow tubing and tobogganing. But it is ideal as a test slope—anywhere and anytime!

Model description:

Ramp dimension: approx. 10,5m x 20,5m x 5m (W/L/H)
 Piste area: approx. 8m x 23m (W/L) plus 15m run-out
 Snow area: approx. 320m²
 Inclination: 11°

☐ Snowtubing ☐ Tobogganing ☒ Ski/Snowboard

Public-Ramp "PR-M10/12/20"



This Public-Ramp with a width of 10m is constructed as a test slope for pieces of snow sport equipment or as a practice slope for beginners. The low inclination of max. 11° affords everybody, especially beginners, to use the slope and to test pieces of snow sport equipment. The inclination is at warm temperatures not always sufficient for snow tubing and tobogganing. But it is ideal as a test slope—anywhere and anytime!

Model description:

Ramp dimension: approx. 12,5m x 20,5m x 5m (W/L/H)
 Piste area: approx. 10m x 23m (W/L) plus 15m run-out
 Snow area: approx. 400m²
 Inclination: 11°

This ramp model is also available with a slope width of 12-20 m and in several lengths.

☐ Snowtubing ☐ Tobogganing ☒ Ski/Snowboard

Legend: ☒ = possible ☐ = possible with restrictions ☐ = not possible

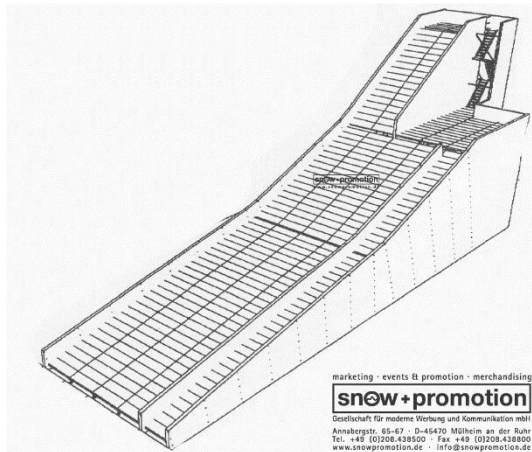
Module skiing- and tobogganing ramps

marketing · events & promotion · consulting

snøw+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

Show- & Public-Megaramp "MR-322211-L8/12/20" – several types



The Mega-Ramp is a perfect snow ramp for show and competitions of freestyle and free-ski-riders. This ramp is also ideal as a Public-Ramp. The ramp construction enables high speed for pros. The integration of jumps and obstacles or a quarter-pipe/wall is smoothly possible. But also snow tubing, skiing or, as the case may be, snowboarding for everybody is possible on this ramp.

Model description:

Inrun: 32° or 22°
Slope: 22° +11°
Height: 14-16m
Length: 36-40m
Run-out: 15-20m
Option Wall: 16,5m x 4,5-6m
Option BigAir BOX: 25m x 9,5m x 4,2m (H/W/L)
Width: 8/12/20m + 2m Aufgang
Snow area approx. 600m² - 1200m²

- | | | |
|--|--------------------------------------|---|
| ☐ Snowtubing | ☐ Tobogganing | ☒ Ski/Snowboard |
| ☒ PRO-Ramp | | |



Mega-Ramp

Profi-Quarter Ramp und Public-Ramp in einer Konstruktion!

Inrun: 31°, ca. 11m
Public Area: 21°-11°, ca. 29m
Flat: 0°, 11m
Wall: 16,50m x 4,50m
Table: 2,50m



Quarter Pipe - Ramp

Inrun: 31°-21°, ca. 26,5m
Flat: 11°-0°, ca. 9m
Wall: 16,50m x 4,50m
Table: 2,50m



Legend: ☒ = possible ☐ = possible with restrictions ☒ = not possible

snøw+promotion GmbH
Annabergstr. 65 45470 Mülheim an der Ruhr / Germany

info@snowpromotion.de
www.snowpromotion.de

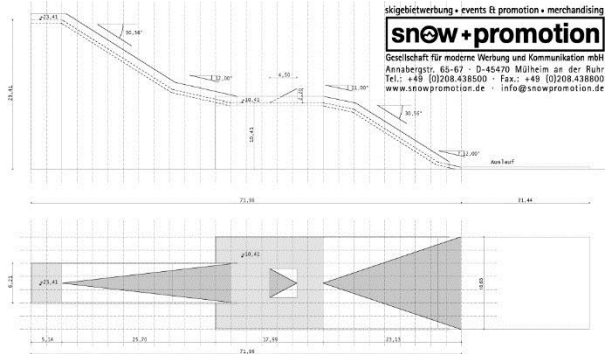
Module skiing- and tobogganing ramps

marketing · events & promotion · consulting

snøw+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

BIG AIR Ramp



The BIG AIR RAMP is a special construction for BIG AIR competitions with pro snowboarders and pro free skiers.

This construction can be built in different sizes:

Height :	23 – 35m
Width:	18 - 25m
Length (incl. run-out):	70 - 120m
Snow area:	900-1400m²

Weitere Informationen zur BIG AIR RAMP auf Anfrage.

- | | | |
|--|---|---|
| ☒ Snowtubing | ☒ Tobogganing | ☒ Ski/Snowboard |
| ☒ PRO-Ramp | | |



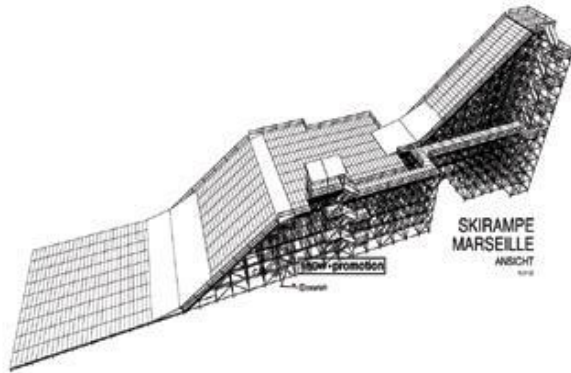
Reference BIG AIR Ramp NOKIA Totally Board, Marseille 07.09.2009

marketing · events & promotion · consulting

snow+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

Ramp construction



Construction top view of the BIG AIR Ramp, Marseille
plan: length 90m, width 20m
inrun: 30m with 36°+22°+11°, table: 18m,
landing: 24m with 32°+11°

Ramp installation



Installation of the BIG AIR Ramp
Fort St. Jean – J4, Marseille
Snow production with nitrogen production and SnowBOX snow machines.

Preparation of the ramp



Preparation of the snowed landing slope by the s+p team

View of the start



View of the start platform with view of the inrun to the BIG AIR-Kicker

Ramp during the day



Show day, 32.6°C air temperature

Ramp during the night



Show night, finals with light show

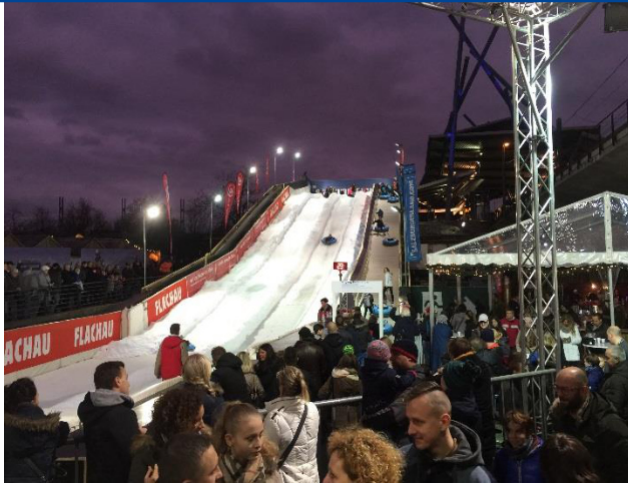
Further references (extract)

marketing · events & promotion · consulting

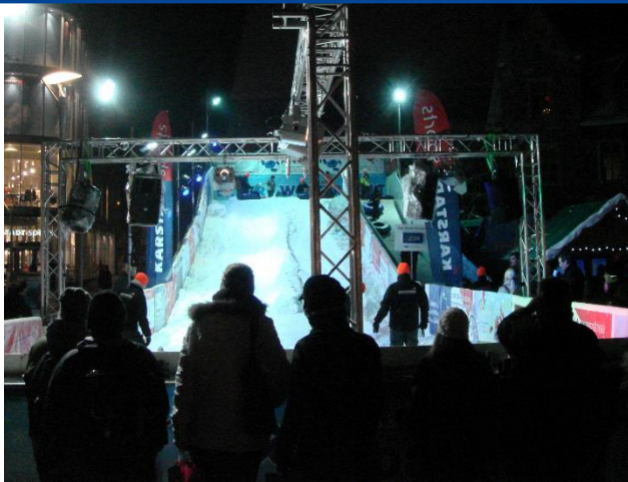
snow+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

Centro Winterwelt, since 2000 during Christmas market, 5 weeks



Erfurter Winterwelt, Erfurt, 2010



NISSAN Sports Adventure, Geneva,
International Motorshow 2008



OEW Kattowicz, Poland, 2007



ALPAMARE Watersliding Contest, Pfäffikon,
2006+2008



Further references (extract)

marketing · events & promotion · consulting

snow+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

EVH "Ein Herz für Halle, Halle/Saale, 2005



HUMA snow ramp, Neuss, 2005



ISPO Winter Camelbak Railsession, Munich, 2005



ISPO Odlo fast forward, Munich 2003



Indoor snow ramp, ISPO Winter, Camelbak Railsession, Munich, 2004



Indoor snow ramp at "Wunschland", Zentralhallen Hamm, 2002



State as: 11/2025 | Rampenmodelle 2017_Edocx

References blinds and ramp covering (extract)

marketing · events & promotion · consulting

snow+promotion

Gesellschaft für moderne Werbung und Kommunikation mbH

Ramp covering „SalzburgerLand“,
Centro Winterwelt, Oberhausen



Ramp covering „NOKIA/VODAFONE“,
Centro Winterwelt, Oberhausen



Blinds „SalzburgerLand“, Centro
Centro Winterwelt, Oberhausen



Ramp covering „NISSAN“, International Motorshow
Geneva



Covering outdoor course, International automotive trade fair AMI, Leipzig



State as: 11/2025 | Rampenmodelle 2017_Edocx

Further information can also be found online:

www.snowpromotion.de

The complete Events & Entertainment brochure
is available for download **[here](#)**.