



+ TECHRAMPS

ORGANKI 2 STREET  
31-990 KRAKOW  
TEL/FAX: +48 12 311-03-13  
TEL: +48 12 12 312-06-96  
MOBILE: +48 510-200-071

EMAIL: INFO@TECHRAMPS.COM  
WWW.TECHRAMPS.COM



TECHRAMPS.com  
Professional Skate Parks

# SNOWPARK CATALOG 2019/2020

INSTALLATIONS/OBSTACLES/MAINTENANCE/EVENTS

.020



## + ABOUT SNOWPARKS

Since the time when freestyle snowboarding and skiing have found its place on polish trails, snowpark should be an inseparable part of each winter infrastructure. Above all, snowpark is a place designed and constructed in a way that allows extreme riding funs to explore it safely sharing trail with other users. It is mostly a place for young adults which had just began their adventure with this sport. Proper design and construction ensures that both snowboarders as well as skiers are able to perform their evolutions safely (e.g. making correct distances between obstacles, planning angles of the jumpswell). Most of our workers are freestyle riders themselves, what makes them experts on that matter thanks to their skills and experience.

.001  
SNOWPARK

# .002

## DESIGNING AND INSTALLATION



### +FROM AN IDEA TO REALITY

For many years our designers have been involved in freestyle snowboarding as well as skiing. Their experience comes not only from riding on the biggest snowparks in the world but also organizing riding contests both in the mountains as well as winter shows in many cities of Poland, (where snow constructions have been created on special requests). Our projects are designed so that each freestyle rider – whether he is a beginner or an advanced user – is able to enjoy newly created constructions without any risks. We always pay attention to safety and correct placement of the obstacles, while installing our snowparks, remembering that even perfectly created element will not fulfill expectations of the users unless placed correctly on the trail. Our shapers (people installing the park) use tools which have been designed by themselves what maximizes work efficiency and timing.





05

# .003

## MAINTANANCE

### FROM AN IDEA TO REALITY

Without proper maintenance and care even the best park will not fulfill expectations of the users. Proper installation isn't everything. It is very important to regularly take care of all the elements. These types of objects cannot be left on their own, it is crucial to adjust side slips on the daily basis as well as prepare obstacles correctly, since they have a huge impact on the safety and smoothness of users' ride.

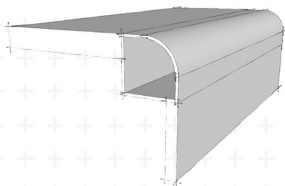
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# .004 TECHNOLOGY

## + QUALITY AND SOLIDITY

The key of the best surfaces and angles of obstacles is our riding experience, what results in proper element designs. Without durable materials however even the best snowpark can suffer damages. That is why we cover the sides with aluminum or painted steel (depending on the option). Metal parts and edges are made of painted or zinc steel while riding element of material tested against grinding. As a result, optimal elements ensure high shock absorption as well as comfort during intensive exploitation.



## + SPECIAL PROFILE

- possesses excellent sliding properties
- combines advantages of quadratic and round profiles
- safe – has no sharp edges





## + KIDS BOX SIMPLE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BPK4	600	30	70
BPK6	800	30	70

## + BOX BUTTER

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BBC3	500	80	50
BBC4	800	80	50

## + BOX OBLIQUE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BOK4	500	30	70/90
BOK6	600	30	70/90

## + BOX STRAIGHT LINE WITH JUMP

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BPK5	600	30	50/60
BPK7	700	30	50/60

## + BOX OBLIQUE WITH STRAIGHT LINE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BSP6	600	30	70
BSP7	700	30	70

## + KIDS BOX STRAIGHT LINE WITH RAID

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BOW9	900	30	40/70
BOW10	1050	30	40/70

## + BOX DISASTER LONG

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BDS	900	30	50/100
BDSB	1050	30	50/100

## + BOX STRAIGHT LINE LONG 3/3

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BPSB0	1050	30	40/900
-	-	-	-

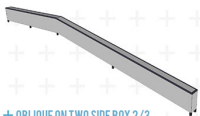
## + BOX STRAIGHT LINE LONG WITH RAID

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BPSB9	900	30	70
BPSW11	1150	30	70



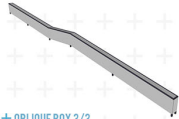
# 005

## OBSTACLES / BOXY /



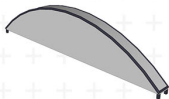
+ OBLIQUE ON TWO SIDE BOX 2/3

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
B55	900	30	70
B511	1150	30	70



+ OBLIQUE BOX 3/3

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
B111	1150	30	70
B113	1300	30	70



+ BOX RAINBOW / BIG

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BRC5	600	30	110
BRC9	900	30	120



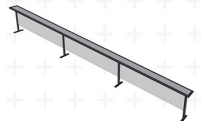
+ BOX RAINBOW / SMALL

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BRS4	450	30	70
BRS6	600	30	80



+ T BOX STRAIGHT LINE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BT4	450	30	70
BT6	600	30	70



+ T BOX OBLIQUE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
BT54	450	30	70
BT56	600	30	70







## + RAIL OBLIQUE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
PS6	650	6	70
PS9	900	6	70

## + RAIL STRAIGHT

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
PS6	650	6	70
PS9	900	6	70

## + RAIL OBLIQUE WITH JUMP

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
PS25	650	6	70
PS29	900	6	70

## + RAIL STRAIGHT LINE WITH JUMP

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
PS26	650	6	70
PS29	900	6	70

## + RAIL OBLIQUE 3/3

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
PS10	1050	6	70
PS12	1200	6	70

## + PIPE STRAIGHT LINE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
RP3	300	22	70
RP6	600	22	70

## + PIPE OBLIQUE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
RS6	600	22	95
-	-	-	-

## + PIPE STRAIGHT LINE WITH OBLIQUE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
RP8	800	22	95
-	-	-	-

## + PIPE OBLIQUE WITH STRAIGHT LINE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
RDP7	700	22	95
-	-	-	-

# 005

## OBSTACLES

### /RAIL&JIB/

# 005

## OBSTACLES / RAIL & JIB /



+ PIPE UP AND DOWN

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RV6	600	22	95
RV8	800	22	95



+ PIPE UP STRAIGHT LINE AND DOWN

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RV6	600	22	95
RV8	800	22	95



+ PIPE STRAIGHT, DOWN AND STRAIGHT LINE

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RPV6	600	22	95
RPV8	800	22	95



+ SLIDE TABLE

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
PT3	300	240	80



+ POLE JAM / BIG

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
PJ8	300	80	-



+ POLE JAM / SMAL

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
PJ8	300	80	-



+ DOME

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
K120	320	320	-



+ GLOBE

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
K1	320	320	340
K2	320	320	230



+ DROP

NO CAT	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
DP1	320	330	380



# .005

## OBSTACLES / WALL /



+ WALL BIG

NO CAT	LENGTH [ cm ]	WIDTH [ cm ]	HEIGHT [ cm ]
W03	300	240	330
W04	450	240	330



+ BIG WALL WITH PIPE

NO CAT	LENGTH [ cm ]	WIDTH [ cm ]	HEIGHT [ cm ]
W03	300	240	330
W04	450	240	330



+ WALL STRAIGHT LINE

NO CAT	LENGTH [ cm ]	WIDTH [ cm ]	HEIGHT [ cm ]
W03	300	170	220
W04	450	170	220



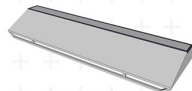
+ QUARTER

NO CAT	LENGTH [ cm ]	WIDTH [ cm ]	HEIGHT [ cm ]
WQ1	150	150	150
WQ2	300	150	150



+ QUARTER PIPE WITH PIPE

NO CAT	LENGTH [ cm ]	WIDTH [ cm ]	HEIGHT [ cm ]
WQ1	150	150	150
WQ2	300	150	150



+ WALL SMALL

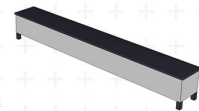
NO CAT	LENGTH [ cm ]	WIDTH [ cm ]	HEIGHT [ cm ]
W04	450	200	70
W06	600	200	70





# 005

## OBSTACLES /KIDS/



+ KIDS BOX SIMPLE

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
KP3	300	50	40
KP4	400	50	40



+ KIDS BOX 3/3

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
KW4	450	50	40
KW5	600	50	40



+ KIDS BOX DISASTER LOW

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
KDN3	300	50	20
KDN4	400	50	30



+ KIDS BOX DISASTER HIGH

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
KDW3	300	50	40
KDW4	400	50	40



+ KIDS BOX RAINBOW

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
KR3	300	50	20
KR4	400	50	40



+ KIDS BOX BUTTER

NO CAT	LENGTH ( cm )	WIDTH ( cm )	HEIGHT ( cm )
KB3	300	100	8
KB4	400	100	8



# .006

## SNOWTOOL

### + SHOVELS, STANDS AND KEYS

Equipment is made of highest quality aluminum, thanks to which it is very durable, resistant to corrosion and very light. Shovels have been designed to make the work on the trail really comfortable. Angles have been chosen to ensure easy work, avoiding any spine damages or unnecessary over burdening.



+ SNK1 / 50x160



+ LU1 / 33x200

+ LS1 / 65x200



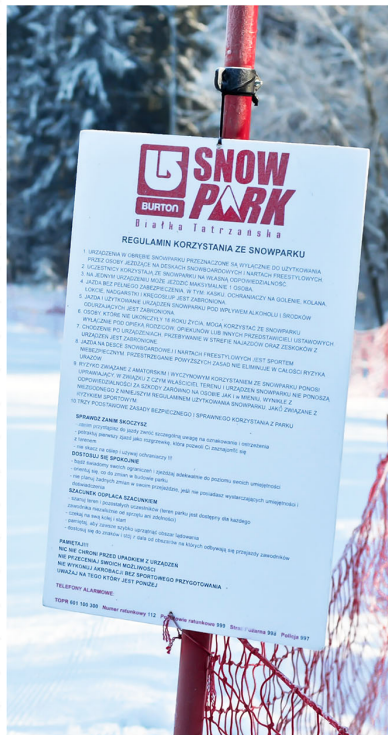
# .006

## SNOWTOOL /NOTICE-BOARD/

### + NOTICE-BORD, REGULATIONS

Each snowpark has own board with regulations, which contain the usage rules and emergency phone numbers. It is crucial to take a note of it in order to increase own safety and the safety of others users. Moreover, there are additional information and warning boards on the trail. The first ones show e.g. the level of line difficulty, while the others e.g. pictogram illustrating dangerous obstacle reas.

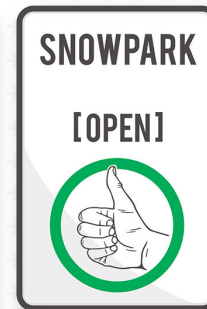
+ RS1 / 60x180



+ TI1 / 60x180



+ TSZ1 / 450x180



+ TSO1 / 450x180



+ TPL1 / 350x180



+ TSL1 / 350x180



+ TTL1 / 350x180





# .007 BRANDING

## + ADVERTISEMENTS ON OBSTACLES

Obstacles placed on the trail are an ideal and very attractive surface for any advertisements, not only for the companies offering their services in winter sports, such as skiing and snowboarding both also those looking for a potential customer among winter sport fans.



# .008 EVENTY

## + EVENT / COMPETITIONS

Snowpark is an excellent place to organize competitions, shows and promotion events. Spectacular disciplines attract not only their fans, but also people who know them only from TV. The bigger and better snowpark the greater and more prestige competitions it can hold. We are servicing big events of this type, starting from the idea to the final realization. Experience we have gain, during the years of activity in the area, make our events one of the kind satisfying both sponsors and participants.



**.009**  
COMPLETED  
PROJECTS

## + 2001 / 2002

KONDOR & FLIP SNOWPARK	KONINKI
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## + 2003 / 2004

RMF FM SNOWPARK	ZAKOPANE
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## + 2004 / 2005

DRAKE SNOWPARK	Kotelnica Białczańska
KORBIEŁÓW SNOWPARK	Piśko
RED BULL MONSTAIRS	Warszawa

## + 2005 / 2006

DRAKE SNOWPARK	Kotelnica Białczańska
TECHRAMPS TEAM PARK	Koninki

## + 2006 / 2007

RED BULL KOMIN SESSION	Bonarka - Kraków
WARM UP - MEPTV	Zakopane
SNOWBOX	Tatrzańska Łomnica
HEAD SNOWPARK	Harenda - Zakopane

## + 2007 / 2008

BILLABONG SNOWPARK	Juliany - Szczyrk
MALE CICHE SNOWPARK	Male Ciche
TIGER SNOWPARK	Ciche
VILLAGE SNOWPARK	Zieleniec

## + 2008 / 2009

PFO SNOWPARK	Harenda - Zakopane
3616 SNOWPARK	Wierchomla
HEAD & 3616 SNOWPARK	Witów
K2 SNOWPARK	Strbske Pleso
JTB JAM 4	Spodek - Katowice

## + 2009 / 2010

VILLAGEPARK SNOWPARK	Świeradów Zdrój
TECHRAMPS SNOWPARK	Koninki
HEAD & 3616 SNOWPARK	Witów
SZELMENT SNOWPARK	Jeleniewo

## + 2010 / 2011

PRIVATE SNOWPARK	Kraków
POLE JAM - OSCYP	Białka Tatrzańska
TECHRAMPS SNOWPARK	Koninki

## + 2011 / 2012

BURTON SNOWPARK	Kotelnica Białczańska
ANDEGRAND SNOWPARK	Szczecińska Gubałówka
BOX & RAILS	Szczyrk - Juliany
TECHRAMPS SNOWPARK	Koninki
RAILS - OSCYP	Kotelnica Białczańska



In catalogue, use foto from:

- Burton Snowpark – Białka Tatrzańska
- Polish Freeskiing Open – Zakopane
- World Snowboard Day – Białka Tatrzańska
- Red Bull MOBILE Snowboard Attack – Kraków
- Oscyp Contest – Białka Tatrzańska
- Red Bull Monstairs – Warszawa
- Easter Jam – Białka Tatrzańska