



slot CARS

ACCESSORIES

1:32·SCALE



slot.it



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HRS² Chassis

The HRS chassis is a fully configurable, universal plastic chassis for slot cars. It comprises four main parts: main chassis, front chassis, motor mount, and body mounting means.

ADJUSTABLE WHEELBASE

The front chassis can be positioned freely within a wheelbase between 64 and 90 mm.

SELECTABLE FRONT AXLE POSITION

The front axle can be placed in one of two possible positions, one of which completely adjustable, making it easy to adjust the distance from the pickup.

FLEXIBLE ASSEMBLY SYSTEM

The chassis and the body can be joined with either four mounting posts and cups (HRS1 style), two three-posts sidebars, or, on some cars, where possible, with the car's own screw holes.

HRS² Ready to run



CH31f

Sidewinder HRS2

Ready to run HRS2 chassis
OFFSET 0.5 mm

19 mm  64/90 mm  57/61 mm

4

HRS² Ready to run



CH109e

Inline HRS2

Ready to run HRS2 chassis
OFFSET 0.5 mm

19 mm  64/90 mm  56/61 mm

5



CH32e

Anglewinder HRS2

Ready to run HRS2 chassis
OFFSET 1.0 mm

19 mm  64/90 mm  60.6/64 mm

HRS² Starter kit



CH34b
Inline HRS2
Chassis starter kit
OFFSET: 0.0 mm

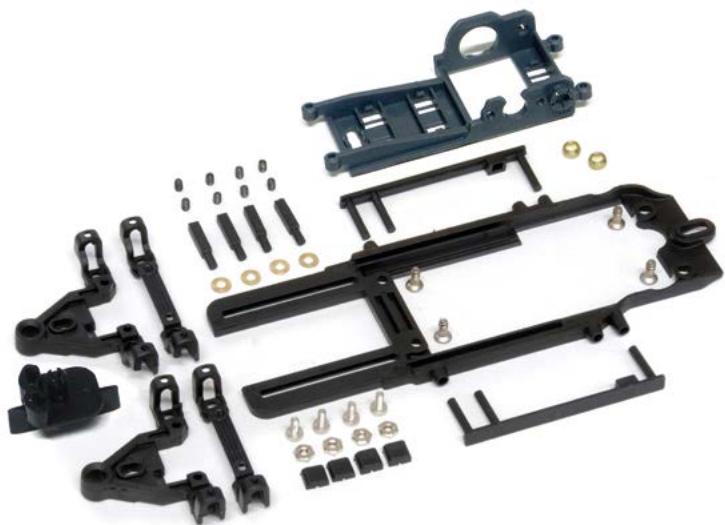
6

HRS² Starter kit



CH35
Anglewinder HRS2
Chassis starter kit
OFFSET: 0.0 mm

7



CH33b
Sidewinder HRS2
Chassis starter kit
OFFSET: 0.5 mm



CH36
Chassis-to-body HRS2
connecting cups and spare parts

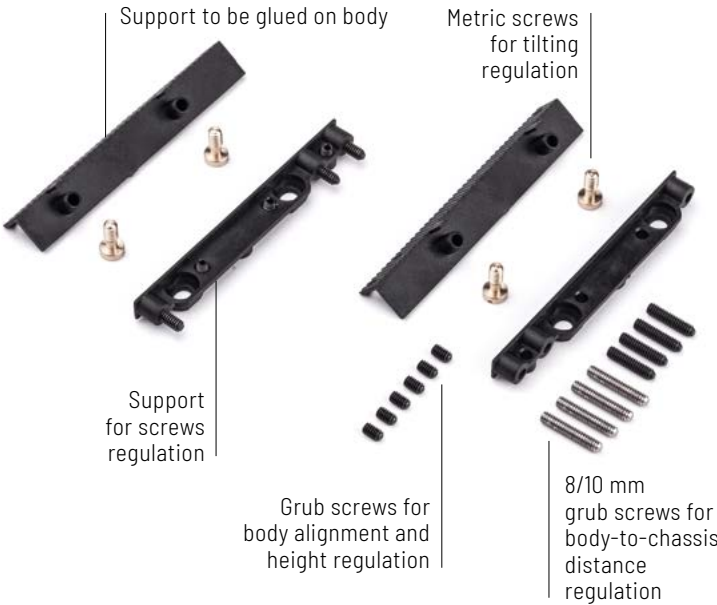
HRS² Spare parts



CH37
Main Inline/ Sidewinder HRS2
Chassis



CH38
Main Anglewinder HRS2
Chassis



CH57b
Body-to-chassis HRS2 adapter

HRS² Spare parts



CH42
Chassis-to-body HRS2
connecting cups - (4x + 2x)

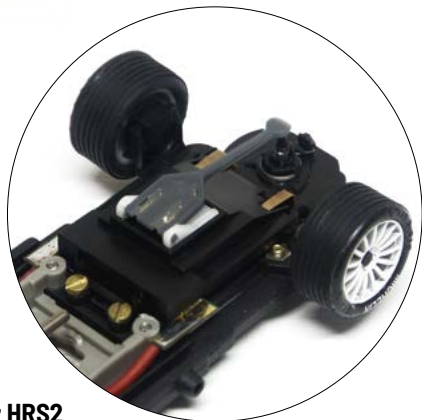


CH20
HRS Body to chassis adaptor cups - (4x)



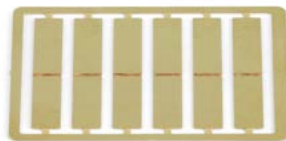
CH50p
Replacement plastic parts for SCX digital

HRS² Spare parts



CH50
SCX digital adapter for HRS2
chassis

Cable/Braids/Terminals



SP37
LMP pre-cut brass tabs
for pickup



SP22b
Silicon cable high flexibility
(1m)



SP29
LMP copper braid - (8x)



SP45
Cable with connectors
for motors - (3x)



SP04
Brass terminal
ø 1.5 L4 mm (10x)
motor cable and independent
front wheels axle



SP17
Brass terminals
ø 1.6 L5 mm (10x)



SP19
Copper braid (1m)



SP18
Tin plated copper braid (1m)



Chassis spares



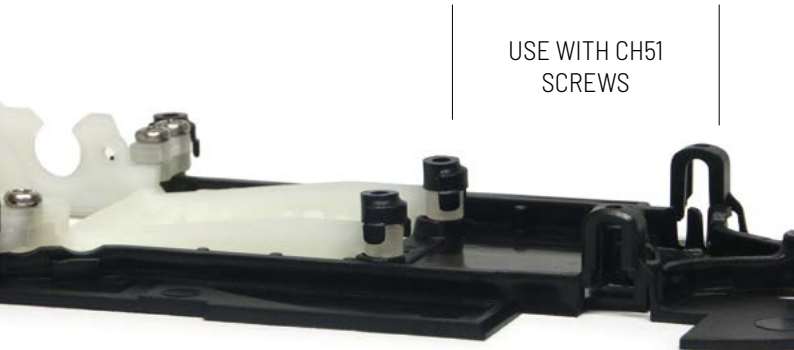
SP07
Interchangeable spacers
for front axle regulation (2+2+2+2)



CH79b
Chassis common parts



CH72
Plastic retainer nuts (6x)



USE WITH CH51
SCREWS

Pickups



CH66
Clip racing pickup rev. B
Standard Slot.it models



CH26
Clip racing pickup
Old standard Slot.it models



CH10
Screw universal Pickup



CH07
Screw pickup for wooden track



CH85
Screw racing pickup
for standard Slot.it models



CH17
Clip short shaft pickup



CH06
Clip long shaft pickup



CH85c
Advanced blade screw pickup

LMP Pickups



CH88b

LMP screw racing pickup rev. C Standard Slot.it LMP models



CH111

LMP screw racing pickup for 4WD system



CH112

LMP screw racing pickup for wooden track

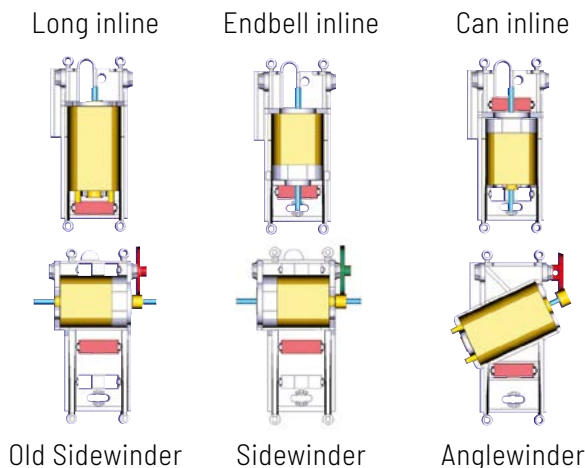


CH84

LMP screw pickup for wooden track



Motor configuration



The Slot.it motor mounts allow easy installation of short and long can type motors configured as inline, sidewinder, or anglewinder. The 'offset' concept enables upwards displacement of the rear shaft with regards to the bottom plane of the chassis and to the motor drive shaft, thus lowering the stance of the back of the car, to fine tune the ground clearance depending on type of track, wheels, tyres and motor, and desired model behaviour. 'Offset' is the vertical displacement, in mm, between the centres of the rear axle and of the motor shaft.

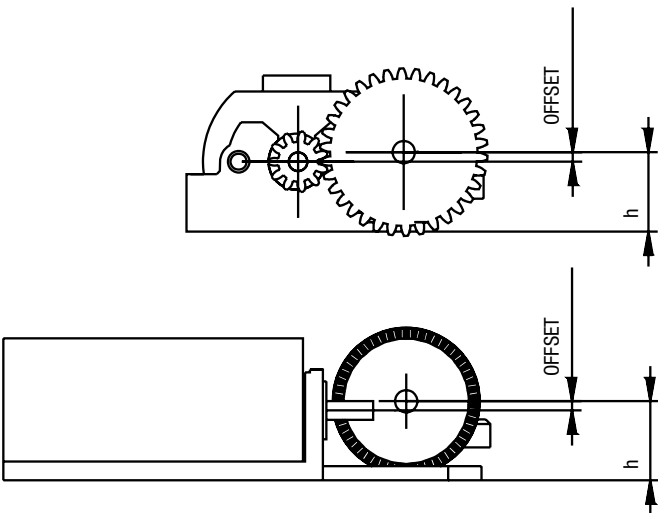
A further advantage of the 'Offset' principle is that the rear wheel can be properly positioned, vertically, inside the wheel arch of the bodywork.

In the '0.0' versions the motor shaft and the rear axle lie on the same plane, whereas in the 'offset' versions, unique to Slot.it, the rear axle is offset upwards, thus lowering the center of gravity of the car and increasing the magnetic traction which either the car magnet or the motor exert on the track.

Available offset motor mounts range from 0.0 to 1mm, depending on the selected motor mount type.

Another unique feature of the Slot.it motor mount are the self-aligning gimbal bushings. Traditional cylindric bushings cannot compensate for chassis torsion and bad alignment; Slot.it spherical bushing self adjust themselves to guarantee the minimum possible friction and can be made with optimal tolerances to eliminate excessive play.

Motor configuration



Offset Description				
OFFSET (mm)	h (mm)	ITEMS		
0.0	7.5	CH13c CH48b CH34b	CH61 CH76 KK11 CH35	CH48b CH117
0.5	8.0	CH31f CH33b CH60b	CH67 CH70 CH75 KK13b	CH109e CH110 CH114 CH118
0.75	8.25	CH68	CH69	
1.0	8.5	CH24b CH32e CH49b CH65	CH74 CH82 KK10b KK12b KK14c	KK16 CH115 CH119

Motor mounts

Box Stock Slot.it models

Classic



CH67

Classic

Slot.it models (2011 - 20xx)

OFFSET 0.5 mm

18

Motor mounts

Box Stock Slot.it models

Modern GT



CH65

Modern GT

OFFSET 1.0 mm

19

Classic GT / LMP



CH74

Classic GT / LMP

Slot.it models (2012 - 20xx)

OFFSET 1.0 mm

Group C / Classic DTM /
Touring Cars



CH110

Classic DTM

Slot.it models (2016 - 20xx) DTM

Slot.it models (2019 - 20xx) Gr. C

OFFSET 0.5 mm

Motor mounts

OFFSET 0.0 mm



CH61 > **HARD**
CH76 > **MEDIUM**

Anglewinder for Boxer / Flat-6 motors



CH117
Anglewinder

for Boxer / Flat-6 motors - bearing version
To be used with CH105 bearings or PPA01 bushings



CH13c
Group C Slot.it models (2003 - 2012)



CH48b
Long inline for Boxer/Flat motors

Motor mounts

OFFSET 0.5 mm



CH60b > **HARD**
CH75 > **MEDIUM**

Anglewinder for Boxer / Flat-6 motors



CH118
Anglewinder

for Boxer / Flat-6 motors - bearing version
To be used with CH105 bearings or PPA01 bushings



CH110
Classic DTM Slot.it models (2016 - 20xx)

BOX STOCK PART
SEE PAGE 19



CH114
Long inline for Boxer/Flat motors

Motor mounts

OFFSET 0.5 mm



BOX STOCK PART
SEE PAGE 18

CH67
Sidewinder for V12 motors

Motor mounts

OFFSET 0.75 mm



CH68
Sidewinder for V12 motors



CH69
Sidewinder for V12 motors

Motor mounts

OFFSET 1.0 mm



CH74 > **MEDIUM** BOX STOCK PART > SEE PAGE 18
GT - LMP Slot.it models (2012 - 20xx)

CH82 > **HARD**
Anglewinder for Boxer / Flat-6 motors



CH119
Anglewinder
for Boxer / Flat-6 motors - bearing version
To be used with CH105 bearings or PPA01 bushings



CH65
Sidewinder for V12 motors



CH115
Sidewinder for V12 motors - bearing version
To be used with CH105 bearings or PPA01 bushings

Motor mounts

OFFSET 1.0 mm



CH49b
Long inline for Boxer/Flat motors



CH24c
Inline reverse motor mount

24 Conversion Kit OFFSET 0.0 mm



KK11
Anglewinder Conversion Kit
Z30 AW Crowns + Z11 Ø 6.5 mm Pinion

Conversion Kit OFFSET 0.5 mm



KK13b
Sidewinder Conversion Kit
Z34 Ø 18 SW Crowns + Z11 Ø 6.5 mm Pinion

Motor mounts

Conversion Kit OFFSET 1.0 mm



KK12b
Sidewinder Offset Conversion Kit
Z34 Ø18 SW Crowns + Z11 Ø 6.5mm Pinion



KK10b
Anglewinder Conversion Kit
Z30 AW Crowns + Z11 Ø 6.5mm Pinion

25



KK14c
Flat Anglewinder Offset Conversion Kit
Z25 Ø15 AW plastic Crown + Z11 Ø 6.5mm Pinion



KK16
Flat Anglewinder Offset PCR Conversion Kit
Z28 Ø15 AW plastic Crown + Z11 Ø 6.5mm Pinion

SLOT-IT 4WD System

Clutched Toothed Belt



CH107
Z16 pulley
for magnesium
wheels

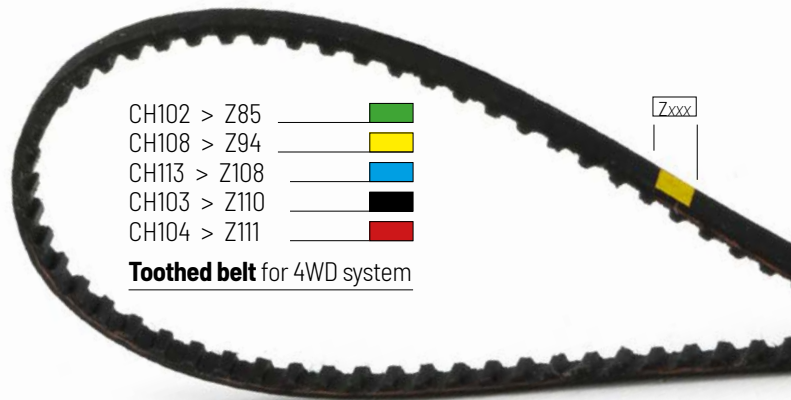
●
CH99
Z16 pulley
cyan - (2x)

● ●
CH100
Z17 pulley
black - (2x)

● ● ●
CH101
Z18 pulley
yellow - (2x)

SLOT-IT 4WD System

Clutched Toothed Belt



CH102 > Z85
CH108 > Z94
CH113 > Z108
CH103 > Z110
CH104 > Z111

Toothed belt for 4WD system



PA73as
Assembled front plastic 4WD
Ø16.5 x 8.2 wheels (2x)



PA72
Front plastic wheels
Ø15.8 mm (2x)

PA74as
Assembled front plastic 4WD
Ø17.3 x 8.2 wheels (2x)

PA73
Front plastic wheels
Ø16.5 mm (2x)

PA74
Front plastic wheels
Ø17.3 mm (2x)



CH95
Hubs for 4WD
front wheels (2x)



CH96
Bearings for 4WD
front wheels (2x)



CH98
Tensioner, flanges and spacers

CH98y
Tensioner, flanges and spacers
yellow



PA69
Ø 17.3 kit wheel
inserts for 4WD wheels



CH97
Snap rings
for 4WD front wheels (10x)



CH94
0.08mm spacers
for 4WD wheels (6x)

Motors

The **Slot.it** motors come in three different shapes: traditional **V12/4** type, longer **'Boxer'** type, or Slot.it's own **'Flat-6'**. 'Inline' means the motor axle is perpendicular to the rear axle.

'Sidewinder' means that the motor runs parallel to the rear axle, i.e. transversely.



INLINE



SIDEWINDER



ANGLEWINDER



INLINE BOXER

The **V12/4** motors features a double axle, which makes it a universal motor upgrade for cars of most makers. Further, a special 'RX' adapter is available, to upgrade cars with such a 'RX' motor to a V12 one.

The **'Boxer'** type motors are an ideal upgrade for the bigger motors found on some slot cars. They can also be used as inline or 'anglewinder'.

Motors

The **FLAT-6** is a custom-built Slot.it motor designed both to be compatible with the existing Boxer/NC type motor pods, and to take advantage of a lower center of gravity when used in the special Slot.it motor pods, due to its 'slim' form, that also make it possible using it in anglewinder configuration under streamlined LMP racers like Slot.it's **Audi R8C**, **Lola LMP** and **Audi R18 TDI**.



Boxer motor mount



Flat motor mount

Our motors **MX16** and **MX16-m** will soon be produced with a white plastic endbell, instead of red. To differentiate them from **MX17**, that are already white, **RPM** will be engraved on the side of the metal case, for example **21K** or **23K**.



Motors Flat-6



MN09CH

Flat-6 Classic GT / LMP

Slot.it models box stock

20.500 rpm - 200g*cm @12V

The Flat-6 is a Slot.it proprietary design



MN13CH

Flat-6S

22.500 rpm - 230g*cm @12V



MN14H

Flat-6RS

25.000 rpm - 240g*cm @12V - asymmetric case openings

GT RACING



MN11H-2

Flat-6R

22.000 rpm - 220g*cm @12V

High magnetic traction

Motors Boxer/ V12



MN08CH

Boxer/2

21.500 rpm - 340g*cm @12V

The Boxer/2 is the most powerful Slot.it motor.



Motors V12

MX15

V12/4 Classic DTM / Touring Cars

Slot.it models box stock

21.000 rpm - 150g*cm @12V

MX16

V12/4 Gr.C/Classic

Slot.it models box stock

23.000 rpm - 170g*cm @12V

MX17

V12/4

29.000 rpm - 160g*cm @12V



MX16-M

V12/4 Classic / Modern GT

Slot.it models box stock

23.000 rpm - 170g*cm @12V

SP08

Adaptor V12 to RX shape motor



Pinions

Ø 5.5 mm - Brass



- Pinion 8 teeth (2x) _____ PI08
- Pinion 9 teeth (2x) _____ PI09
- Pinion 10 teeth (2x) _____ PI10
- Pinion 11 teeth (2x) _____ PI11

Pinion 8+9+10+11 teeth (4x) _____ PIMX

Pinions

Ø 6.5 mm - Brass



- Pinion 10 teeth (2x) _____ PS10
- Pinion 11 teeth (2x) _____ PS11
- Pinion 12 teeth (2x) _____ PS12
- Pinion 13 teeth (2x) _____ PS13

Pinion 10+11+12+13 teeth (4x) _____ PSMX

32

Ø 6 mm - Brass



- Pinion 10 teeth (2x) _____ PI6010o
- Pinion 11 teeth (2x) _____ PI6011o

Ø 6.5 mm - Ergal

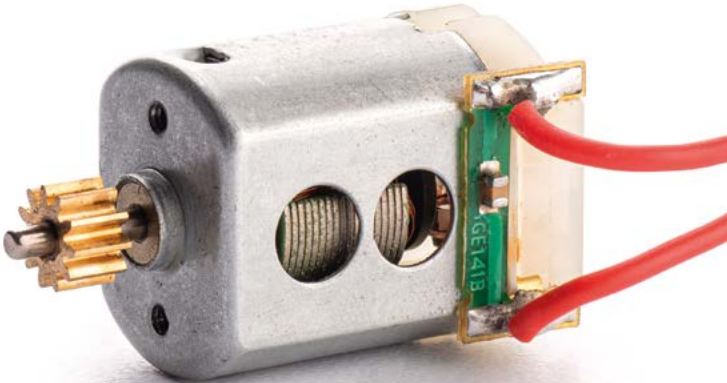


- Pinion 10 teeth (1x) _____ PI6510e
- Pinion 11 teeth (1x) _____ PI6511e
- Pinion 12 teeth (1x) _____ PI6512e

Ø 6.75 mm - Brass



- Pinion 11 teeth (2x) _____ PI6711o
- Pinion 12 teeth (2x) _____ PI6712o



Pinions

Ø 7 mm - Ergal



Pinion 12 teeth (1x)	_____	PI7012e
Pinion 13 teeth (1x)	_____	PI7013e
Pinion 14 teeth (1x)	_____	PI7014e

Possibly the best pinion in the world:
0.3 grams only, chemically hardened and Teflon coated

34

Ø 5.5 mm - Internal Ø 1.5mm



Pinion 9 teeth (2x)	_____	PI559o15
Pinion 10 teeth (2x)	_____	PI5510o15

Ø 6 mm - Internal Ø 1.5mm



Pinion 10 teeth (2x)	_____	PI6010o15
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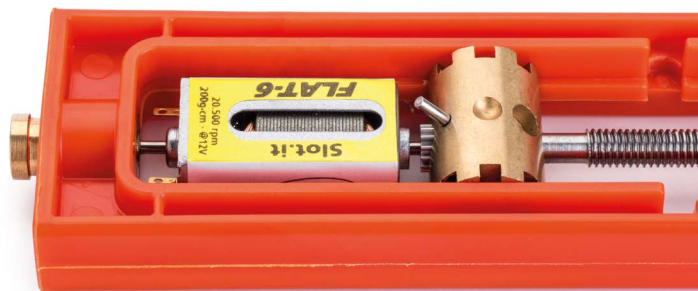
Extractor / Press

The SLOT.IT extractor/press is made up of:
Main frame: **[1]** entirely made in fiberglass reinforced plastic. The main screw runs through two comoulded brass threads to avoid wearout of the thread itself. The dimension of the plastic body has been designed to cater for most motors, from the most common short can to the less common, double long transmission shaft 4WD motors. The main face was laser marked with a millimetre scale to easily control the insertion of the pinion. Counter bushing **[6]** made of brass which, before using the tool, must be screwed onto the lower inside part of the main body.
The bushing has two very important functions:

- to centre the double shaft motor perfectly by means of the axle housing hole.
 - to keep all those motors that are not equipped with the double shaft centred and, at the same time, safeguard the inner bush of those 'long can' motors motor that do not have an axle stub protruding from the can.
- Special steel extraction plate **[5]** that fits in the relevant housing in the main body to extract the pinions. Besides being very resistant, this plate has a very thin eyelet located between the motor and the pinion: only 0.7 mm. This allows to extract also the pinions located very close to the motor case without causing any damage to it. Multifunction brass tool **[2]** which, depending on the operation to be performed, must be inserted in the main body with the plug (steel, interchangeable, Ø1.9mm in order not to damage the pinion hole) downwards, in case of the extractor, or the pinion housing downwards, in case of the press. The pinion housing for this element were designed to house pinions with a diameter ranging from 5.5mm to 7.5mm without damaging them. The steel plug **[3]** is locked into the brass tool by means of an M3 grub screw **[4]**. Advancement screw **[7]** on whose upper part there is an ergonomic plastic knob **[8]**, while the lower part is suitable to couple perfectly with the tool bevel, reduce friction and allow the press to operate perpendicularly without clearance.



35



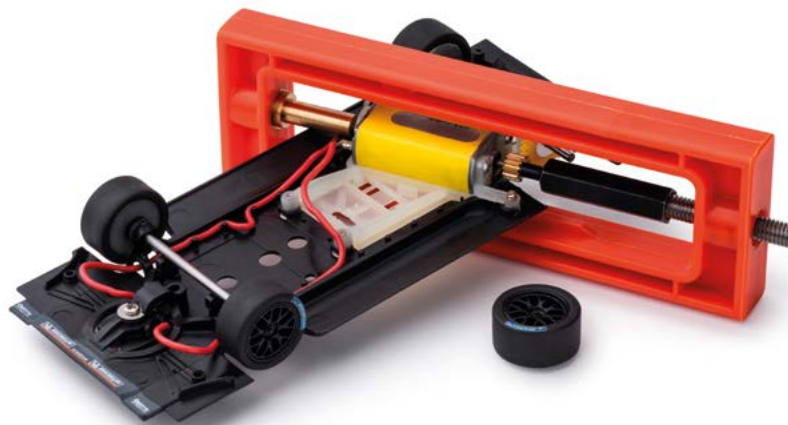
TL01

Professional Extractor Press

Extractor / Press



PRESS THE PINION
LEAVING MOTOR AND
CROWN IN PLACE



36 TL04
Professional upgrade kit
for extractor press TL01/SP21



TL02
Extraction plate and counter
plate spares for TL01/SP21



SP38
Steel plug
ø 1.4 mm for
extractor SP21/
SP31b/TL01/
TL05 (1x)



TL07
Steel plug
ø 1.9 mm for extractor
SP21/SP31b/TL01/TL05 (1x)



SP28
Multifunction brass tool steel
plug and M3 screw for SP21/TL01



TL06
Professional extractor press and puller set

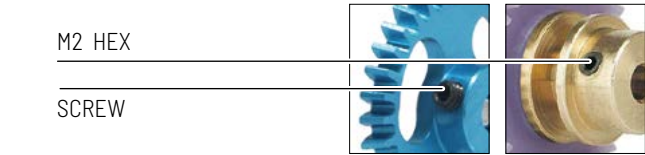


TL05
Professional Mini Puller



PULL THE PINION
LEAVING MOTOR
AND CROWN
IN PLACE

Sidewinder Spur Gears



31 teeth	Ergal light Ø18 mm	_____	GS1831
32 teeth	Ergal light Ø18 mm	_____	GS1832
32 teeth	Aluminium + Plastic Ø18 mm	_____	GS1832-pl
33 teeth	Ergal light Ø18 mm	_____	GS1833
34 teeth	Ergal light Ø18 mm	_____	GS1834
35 teeth	Ergal light Ø18 mm	_____	GS1835
36 teeth	Ergal light Ø18 mm	_____	GS1836



31 teeth	Aluminium + light plastic Ø18 mm	_____	GS1831-LPL
32 teeth	Aluminium + light plastic Ø18 mm	_____	GS1832-LPL
33 teeth	Aluminium + light plastic Ø18 mm	_____	GS1833-LPL
34 teeth	Aluminium + light plastic Ø18 mm	_____	GS1834-LPL
35 teeth	Aluminium + light plastic Ø18 mm	_____	GS1835-LPL
36 teeth	Aluminium + light plastic Ø18 mm	_____	GS1836-LPL

Sidewinder Spur Gears



34 teeth	Ergal light Ø19 mm	_____	GS1934
36 teeth	Ergal light Ø19 mm	_____	GS1936
38 teeth	Ergal light Ø19 mm	_____	GS1938

Modular crown



23 teeth	modular crown, offset	_____	GM23o
24 teeth	modular crown, offset	_____	GM24o
25 teeth	modular crown, offset	_____	GM25o
26 teeth	modular crown, offset	_____	GM26o
27 teeth	modular crown, offset	_____	GM27o
28 teeth	modular crown, offset	_____	GM28o
29 teeth	modular crown, offset	_____	GM29o
30 teeth	modular crown, offset	_____	GM30o

Modular crown



23 teeth modular crown, inline	_____	GM23i
24 teeth modular crown, inline	_____	GM24i
25 teeth modular crown, inline	_____	GM25i
26 teeth modular crown, inline	_____	GM26i
27 teeth modular crown, inline	_____	GM27i
28 teeth modular crown, inline	_____	GM28i
29 teeth modular crown, inline	_____	GM29i
30 teeth modular crown, inline	_____	GM30i

40

Modular crown



Ferrule for Ø5,5mm pinions	_____	GMF55
Ferrule for Ø6mm pinions	_____	GMF60

Inline Crown Gears



41

23 teeth Bronze/ Alumin. +Teflon	_____	GI23-bz / GI23-al
24 teeth Bronze/ Alumin. +Teflon	_____	GI24-bz / GI24-al
25 teeth Bronze/ Alumin. +Teflon	_____	GI25-bz / GI25-al
26 teeth Bronze/ Alumin. +Teflon	_____	GI26-bz / GI26-al
27 teeth Bronze/ Alumin. +Teflon	_____	GI27-bz / GI27-al
28 teeth Bronze/ Alumin. +Teflon	_____	GI28-bz / GI28-al
29 teeth Bronze/ Alumin. +Teflon	_____	GI29-bz / GI29-al
30 teeth Bronze/ Alumin. +Teflon	_____	GI30-bz / GI30-al

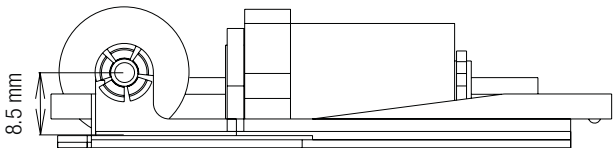
Set 24-26-27-28-30 teeth - Bronze insert	_____	GIX1
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Inline Crown Gears

42



- 23 teeth** Bronze/ Alumin. +Teflon _____ G023-bz / G023-al
- 24 teeth** Bronze/ Alumin. +Teflon _____ G024-bz / G024-al
- 25 teeth** Bronze/ Alumin. +Teflon _____ G025-bz / G025-al
- 26 teeth** Bronze/ Alumin. +Teflon _____ G026-bz / G026-al
- 27 teeth** Bronze/ Alumin. +Teflon _____ G027-bz / G027-al
- 28 teeth** Bronze/ Alumin. +Teflon _____ G028-bz / G028-al
- 29 teeth** Bronze/ Alumin. +Teflon _____ G029-bz / G029-al
- 30 teeth** Bronze/ Alumin. +Teflon _____ G030-bz / G030-al



FOR OFFSET MOTOR MOUNT CH24c - CH49b

Anglewinder Gears

Ergal Anglewinder Gears



- 26 teeth** Ergal light Ø16 mm _____ GA1626e
- 27 teeth** Ergal light Ø16 mm _____ GA1627e
- 28 teeth** Ergal light Ø16 mm _____ GA1628e
- 29 teeth** Ergal light Ø16 mm _____ GA1629e
- 30 teeth** Ergal light Ø16 mm _____ GA1630e
- 31 teeth** Ergal light Ø16 mm _____ GA1631e

43



- 32 teeth** Ergal light Ø18 mm _____ GA1832e
- 33 teeth** Ergal light Ø18 mm _____ GA1833e
- 34 teeth** Ergal light Ø18 mm _____ GA1834e
- 35 teeth** Ergal light Ø18 mm _____ GA1835e
- 36 teeth** Ergal light Ø18 mm _____ GA1836e

Anglewinder Gears

Ø15mm Plastic Anglewinder Gears

REQUIRES Ø 6.75 mm PINIONS



- 24 teeth** for Flat Anglewinder Aluminium + Plastic — GA1524-PI
- 25 teeth** for Flat Anglewinder Aluminium + Plastic — GA1525-PI
- 26 teeth** for Flat Anglewinder Aluminium + Plastic — GA1526-PI

44

Anglewinder Gears

Ø16mm Plastic Anglewinder Gears



- 26 teeth** Aluminium + Plastic — GA1626-PI
- 27 teeth** Aluminium + Plastic — GA1627-PI
- 28 teeth** Aluminium + Plastic — GA1628-PI
- 29 teeth** Aluminium + Plastic — GA1629-PI
- 30 teeth** Aluminium + Plastic — GA1630-PI

AVAILABLE GEAR RATIOS

Pinions				Inline crowns										Sidewinder Ø18mm spur gears					Sidewinder Ø19mm spur gears					Anglewinder Ø15mm gears					Anglewinder Ø16mm gears										Anglewinder long hub gears																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Ø5.5 mm	Ø6.5 mm	Ø6 mm	Ø6.75 mm	Ø7 mm	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000	1001	1002	1003	1004	1005	1006	1007	1008	1009	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1020	1021	1022	1023	1024	1025	1026	1027	1028	1029	1030	1031	1032	1033	1034	1035	1036	1037	1038	1039	1040	1041	1042	1043	1044	1045	1046	1047	1048	1049	1050	1051	1052	1053	1054	1055	1056	1057	1058	1059	1060	1061	1062	1063	1064	1065	1066	1067	1068	1069	1070	1071	1072	1073	1074	1075	1076	1077	1078	1079	1080	1081	1082	1083	1084	1085	1086	1087	1088	1089	1090	1091	1092	1093	1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104	1105	1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117	1118	1119	1120	1121	1122	1123	1124	1125	1126	1127	1128	1129	1130	1131	1132	1133	1134	1135	1136	1137	1138	1139	1140	1141	1142	1143	1144	1145	1146	1147	1148	1149	1150	1151	1152	1153	1154	1155	1156	1157	1158	1159	1160	1161	1162	1163	1164	1165	1166	1167	1168	1169	1170	1171	1172	1173	1174	1175	1176	1177	1178	1179	1180	1181	1182	1183	1184	1185	1186	1187	1188	1189	1190	1191	1192	1193	1194	1195	1196	1197	1198	1199	1200	1201	1202	1203	1204	1205	1206	1207	1208	1209	1210	1211	1212	1213	1214	1215	1216	1217	1218	1219	1220	1221	1222	1223	1224	1225	1226	1227	1228	1229	1230	1231	1232	1233	1234	1235	1236	1237	1238	1239	1240	1241	1242	1243	1244	1245	1246	1247	1248	1249	1250	1251	1252	1253	1254	1255	1256	1257	1258	1259	1260	1261	1262	1263	1264	1265	1266	1267	1268	1269	1270	1271	1272	1273	1274	1275	1276	1277	1278	1279	1280	1281	1282	1283	1284	1285	1286	1287	1288	1289	1290	1291	1292	1293	1294	1295	1296	1297	1298	1299	1300	1301	1302	1303	1304	1305	1306	1307	1308	1309	1310	1311	1312	1313	1314	1315	1316	1317	1318	1319	1320	1321	1322	1323	1324	1325	1326	1327	1328	1329	1330	1331	1332	1333	1334	1335	1336	1337	1338	1339	1340	1341	1342	1343	1344	1345	1346	1347	1348	1349	1350	1351	1352	1353	1354	1355	1356	1357	1358	1359	1360	1361	1362	1363	1364	1365	1366	1367	1368	1369	1370	1371	1372	1373	1374	1375	1376	1377	1378	1379	1380	1381	1382	1383	1384	1385	1386	1387	1388	1389	1390	1391	1392	1393	1394	1395	1396	1397	1398	1399	1400	1401	1402	1403	1404	1405	1406	1407	1408	1409	1410	1411	1412	1413	1414	1415	1416	1417	1418	1419	1420	1421	1422	1423	1424	1425	1426	1427	1428	1429	1430	1431	1432	1433	1434	1435	1436	1437	1438	1439	1440	1441	1442	1443	1444	1445	1446	1447	1448	1449	1450	1451	1452	1453	1454	1455	1456	1457	1458	1459	1460	1461	1462	1463	1464	1465	1466	1467	1468	1469	1470	1471	1472	1473	1474	1475	1476	1477	1478	1479	1480	1481	1482	1483	1484	1485	1486	1487	1488	1489	1490	1491	1492	1493	1494	1495	1496	1497	149

Inline crown
Offset crown
18mm spur gear
19mm spur gear

G023/24/25/26/27/28/29/30 require CH13c/CH48b motor mount and brass 5.5mm pinions P108/09/10/11

G023/24/25/26/27/28/29/30 require CH24c/CH49b offset motor mounts and brass 5.5mm pinions P108/09/10/11

GS1831/32/33/34/35/36 require CH67/CH68/CH69 motor mounts and brass 6.5mm pinions PS10/11/12/13 or Ergal 6.5mm pinions P16510E/6511E/6512E/6513E

GS1834/35/36 require CH65/CH67/CH68/CH69/CH115 motor mount and 6mm pinions P16010/60120.

Anglewinder Ø16 gears

GA34/36 and GA1628E/1627E/1628E/1629E/1630E/1631E/1632E/1633E/1634E/1635E require CH81/CH82/CH17/CH18/CH19 motor mounts and brass 6.75mm pinions P6710/67120.

GA1524-PI/1525-PI/1526-PI require brass 6.5mm pinions PS10/11/12/13 or Ergal 6.5mm pinions P16510E/6511E/6512E/6513E.

Anglewinder long hub gears

GA1524-PI/1525-PI/1526-PI require brass 6.5mm pinions PS10/11/12/13 or Ergal 6.5mm pinions P16510E/6511E/6512E/6513E.

GA1524-PI/1525-PI/1526-PI require Ergal 7mm pinions P17012E/7013E/7014E without spacers

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Starter Kit

KK01b
Kit inline
Z28 crown
15.8x8.2x1.5mm wheels



KK07c
Kit inline
Z28 crown
17.3x9.75x1.5mm wheels
+ 1mm spacers



46 KK08b
Kit inline
Z27 crown
15.8x8.2x2.5mm plastic wheels



OLD CARRERA

KK03c
Kit inline
Z26 crown + Z9 pinion
17.3x9.75x1.5mm wheels
+ 1mm spacers



CARRERA DTM

KK17
Kit inline
Z26 crown
17.3x8.2mm wheels



Starter Kit

KK02b
Kit sidewinder
Z36 Ø19 crown
15.8x8.2x1.5mm wheels
+ 1mm spacers



KK04c
Kit sidewinder
Z36 Ø19 crown
17.3x9.75x1.5mm wheels
+ 1mm spacers



KK05b
Kit sidewinder
Z34 Ø18 crown
15.8x8.2x1.5mm wheels
+ 1mm spacers



KK15b
Kit sidewinder
Z36 Ø19 crown
17.3x8.2x1.5mm wheels
+ 1mm spacers



KK09d
Kit anglewinder
Z32 crown + Z12 pinion
17.3x9.75x1.5mm wheels



FOR NINCO

KK18
Upgrade kit
for vintage
Polcar cars



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Wheels

Ø 14.3 x 8 mm



W14308015A ex PA33-Als
Al Ø14.3 x 8 x 1.5mm
wheels, M2 grub - 1.2g (2x)

W14308015P ex WH1215-PI
PI Ø14.3 x 8 x 1.5mm
wheels, M2 grub - 0.59g (4x)

Ø 15.8 x 8.2 mm



W15808225A ex WH1050-Al
Al Ø15.8 x 8.2 x 2.5mm
wheels, M2 grub - 1.4g (2x)

W15808225M ex PA17-Mg
Mg Ø15.8x8.2x2.5mm
wheels, M2 grub - 0.9g (2x)



W15808215A ex PA24-Als
Al Ø15.8 x 8.2 x 1.5mm
wheels,
M2 grub - 1.4g (2x)

W15808215M ex WH1183-Mg
Mg Ø15.8 x 8.2 x 1.5mm
hollow wheels,
M2 grub, 0.8g (2x)

Wheels

Ø 15.8 x 8.2 mm



W15808215AF ex PA24-Alf
Al Ø15.8 x 8.2 x 1.5mm
wheels double shoulder
M2 grub - 1.1g (2x)

W15808215AH ex PA24-Alh
Al Ø15.8 x 8.2 x 1.5mm
wheels double shoulder
holed channel M2 grub - 1g (2x)



W15808215P ex WH1210-PI
PI Ø15.8x8.2x1.5mm
wheels 0.7g (4x)

W15808225P ex PA17-PI
PI Ø15.8x8.2x2.5mm
wheels 0.71g (4x)

Ø 15.8 x 10.2 mm



W15810215AF ex PA49-Alf
Al Ø15.8 x 10.2 x 1.5mm
wheels, double shoulder,
M2 grub - 1.3g (2x)

W15810215AH ex PA49-Alh
Al Ø15.8 x 10.2 x 1.5mm
wheels, double shoulder
holed channel, M2 grub - 1.2g (2x)



W15810215M ex WH1184-Mg
Mg Ø15.8 x 10.2 x 1.5mm
hollow wheels, M2 grub, 0.9g (2x)

Wheels

Ø 16.5 x 8.2 mm

W16508215A ex PA43-Als
Al Ø16.5 x 8.2 x 1.5mm
wheels, M2 grub, 1.5g (2x)



W16508215M ex WH1185-Mg
Mg Ø16.5 x 8.2 x 1.5mm
hollow wheels, M2 grub, 0.75g (2x)



W16508225P ex PA43-PI
PI Ø16.5 x 8.2 x 2.5mm
wheels, 0.76g - (4x)



Ø 16.5 x 10.2 mm

W16510215M ex WH1186-Mg
Mg Ø16.5 x 10.2 x 1.5mm
hollow wheels, M2 grub, 0.9g (2x)



Ø 16.9 x 8.2 mm

W16908215M ex WH1288-Mg
Mg Ø16.9 x 8.2 x 1.5mm
hollow wheels, M2 grub, 0.78g (2x)



Ø 17.3 x 8.2 mm

W17308225A ex WH1048-Al
Al Ø17.3 x 8.2 x 2.5mm
wheels, M2 grub, 1.6g (2x)



Wheels

Ø 17.3 x 8.2 mm

W17308215A ex WH1110-Al
Al Ø17.3 x 8.2 x 1.5mm
wheels, M2 grub, 1.6g (2x)



W17308215M ex WH1230-Mg
Mg Ø17.3 x 8.2 x 1.5mm
hollow wheels, M2 grub, 0.8g (2x)



W17308205P ex WH1254-PI
PI Ø17.3 x 8.2 x 0.5mm
wheels, 0.75g (4x)



W17308215P
PI Ø17.3 x 8.2 x 1.5mm
wheels, 0.72g (4x)



W17308225P ex WH1071-PI
PI Ø17.3 x 8.2 x 2.5mm
wheels, 0.8g (4x)



Ø 17.3 x 9.75 mm

W17309715A ex PA62-Als
Al Ø17.3 x 9.75 x 1.5mm
wheels, M2 grub, 1.6g (2x)



W17309715M ex WH1231-Al
Mg Ø17.3x9.75x1.5mm
hollow wheels, M2 grub, 0.9g (2x)



Wheels

Ø 17.3 x 10 mm

W17310005P ex WH1179-PI
PI Ø17.3 x 10 x 0.5mm
wheels, 0.85g (4x)



For Sponge Tyres

Compatible with Slot.it wheel inserts

W13609515A ex WH1211-AI
Ø13.6 x 9.5 x 1.5mm
wheels equivalent Ø15.8mm
M2 grub (2x)



W14209515A ex WH1190-AI
Ø14.2 x 9.5 x 1.5mm
wheels equivalent Ø16.5mm
M2 grub (2x)



W15009515A ex WH1212-AI
Ø15.0 x 9.5 x 1.5mm
wheels equivalent Ø17.3mm
M2 grub (2x)



PT1209SP30
SP30 compound
Sponge tyres
dwg 1209 (4x)



Axle and Spacer

PA01-45
PA01-48
PA01-51
PA01-54
Steel ProAxle turned ground, polished - 2.38 mm (3/32") (2x)



PA01-51H
PA01-54H
Steel ProAxle turned ground, polished, hollow - 2.38 mm (3/32") (2x)



PA01-48R
PA01-51R
PA01-54R
Steel ProAxle polished - 2.38 mm (3/32") for sidewinder (2x)



PA39
Independent front wheels axle



PA57
Light Stopper for anglewinder
setup Aluminium (2x)



PA25
Stopper for anglewinder
setup Aluminium+teflon (1x)



PA51
Set of spacers
for hubs 1mm thick (x10)



PA52
Set of spacers
for hubs and bushings
0.6mm thick



PA47
Set of spacers
for hubs and bushings
0.1 / 0.25mm thick



Plastic inserts

Classic '80s - Group C

(for Ø15.8mm and for Ø16.5mm wheels)

PA55

Plastic inserts BBS '80s

for Ø15.8mm (4x) Ø16.5mm (2x) wheels - Porsche 956/962 type



PA53

Plastic inserts

for Ø15.8mm (4x) Ø16.5mm (2x) wheels Lancia LC2-85 type



PA48

Plastic inserts

for Ø15.8mm (4x) Ø16.5mm (2x) wheels Toyota 88C type



PA65

Plastic inserts

for Ø15.8mm (2x) Ø16.5mm (2x) wheels Nissan R89C type



PA44

Plastic inserts

for Ø15.8mm wheels (4x) - Mazda 787B type



PA30

Plastic inserts

for Ø15.8mm wheels (4x) - Sauber C9 type



Plastic inserts

Classic '80s - Group C

(for Ø15.8mm and for Ø16.5mm wheels)

PA31

Plastic inserts

for Ø15.8mm wheels (4x) - Jaguar XJR type



PA34

Plastic inserts

for Ø15.8mm wheels (4x) - Lancia LC2-84 type



Plastic inserts

Modern GT/LMP

(for Ø15.8mm wheels)



- **black** Plastic inserts BBS for Ø15.8mm wheels _____ PA03b
- **silver** Plastic inserts BBS for Ø15.8mm wheels _____ PA03s
- **gold** Plastic inserts BBS for Ø15.8mm wheels _____ PA03g

Modern GT/LMP

(for Ø17.3mm wheels)



PA60
Plastic inserts BBS
for Ø17.3mm wheels (4x)
Porsche 911 GT1 - Lola B09 B10 B11 - Aston Martin type



PA79
Plastic inserts OZ
for Ø17.3mm wheels (4x) - Maserati GT3



PA82
Plastic inserts RAYS
for Ø17.3mm wheels - Nissan GT-R Nismo GT3

Plastic inserts

Classic '70s

(for Ø14.3mm and for Ø15.8mm wheels)



PA63p
Plastic inserts
for Ø15.8mm wheels (4x) - McLaren M8D type



PA64
Plastic inserts
for Ø15.8mm wheels (4x)
Matra-Simca MS670B type



PA41
Plastic inserts
for Ø15.8mm (4x) Ø14.3mm (2x) wheels Alfa Romeo 33/3 type



PA45
Plastic inserts
for Ø15.8mm wheels (4x) - Chaparral 2E type



PA46
Plastic inserts
for Ø15.8mm wheels - (4+4)
Ford GT40 type

Plastic inserts Classic '70s

(for Ø14.3mm and for Ø15.8mm wheels)



PA83
Plastic inserts
for Ø15.8mm wheels (4x) – 512M

Classic DTM (for Ø15.8mm wheels)

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PA71
Plastic inserts Speedline
for Ø15.8mm wheels (4+2)



PA75
Plastic inserts OZ
for Ø15.8mm wheels (4+2)



PA77
Plastic inserts BBS type
for Ø15.8mm wheels (4+2)

Classic DTM (for Ø15.8mm wheels)



PA78
Plastic inserts OZ
for Ø15.8mm wheels (4+2)



PA80
Plastic inserts
RAYS type 5 spoke for Ø15.8/16.5mm wheels



PA81
Plastic inserts
RAYS type 6 spoke for Ø15.8/16.5mm wheels

F1 (for Ø14.4mm wheels)



- **black** Pl. ins. BBS for Ø14.4mm wheels (4x) F1 type — PA13b
- **silver** Pl. ins. BBS for Ø14.4mm wheels (4x) F1 type — PA13s
- **gold** Pl. ins. BBS for Ø14.4mm wheels (4x) F1 type — PA13g

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Tyres



F1
rear tyre

PT19 > **Z1** - 8x14.2 (4x)
dwg 1096 - Low profile slick

PT1214S2 > **S2** - 8.4x14.6 (4x)
dwg 1214 - Low profile slick

PT1088C1 > **C1**
dwg 1088 - slick 8x16.1 (4x)

PT1159C1 > **C1**
dwg 1159 - slick 9.5x17.2 (4x)

PT1228C1 > **C1**
dwg 1228 - slick 9.5x17.8 (4x)

PT35 > **C1**
dwg 1140 - slick 9.5x19.8 (4x)

PT15 > **Z0** - 10x16.5 (4x)
dwg 1067 - Low profile slick

PT1170E1 > **E1**
dwg 1170 - slick 10x17 (4x)

PT1167C1>**C1** PT1167S2>**S2**
dwg 1167 - slick 10x17.8 (4x)

PT1207P6 > **P6** PT1207G25 > **G25** PT1 207N22 > **N22**
PT1207F22 > **F22** dwg 1207 - slick 10x18 (4x)

PT1323C1 > **C1** PT1323G25 > **G25** PT1323F22 > **F22**
dwq 1323 - slick 10.6x20.2 (4x)



Sponge tyre

PT06>**S1** PT07>**Z0**
PT24>**P6**
dwg 1027 - slick 10x18.8 (4x)

PT1171G25 > **G25** PT1171F22 > **F22**
dwg 1171 - slick 10x19.5 (4x)

PT2120C1 > **C1**
dwg 1121 - slick 10x19.5 (2x)
dwg 1120 - slick 10.5x20 (2x)



dwa

compound

PT1152C1 > **C1**
dwg 1152 - slick 10.5x19 (4x)

PT1172G25 > **G25** PT1172F22 > **F22**
dwg 1172 - slick 11.3x20 (4x)

PT25 > **P6** PT03 > **S1**
dwg 1028 - 12.2x19.8 - (4x)

PT16>**S1** PT23>**P5** PT29>**F22**
dwg 1068 - F1 12.4x20.4 - (4x)

DIMENSION OF TYRE AFTER ASSEMBLY ON WHEEL

REFERENCE BY TRACK - COMPOUND - TYRES CODE														SPONGE TYRES				
Suggested use >	Ninco			Carrera	Front wheels only			Policar			Any	Scalextric Sport	Smooth and clean surface		Compound	SP30		
Compound >	P5	E1	N22	P6	Z0	Z1	S2	G25	F22		SP30	C1	S1	S2	Code	PT1209 SP30		
Reference Code >	PT23	PT1170E1	PT1207N22	PT24 PT25 PT1207P6	PT07 PT15	PT19	PT1214S2	PT1207G25 PT1171G25 PT1172G25 PT1323G25	PT29 PT1171F22 PT1207F22 PT1323F22 PT1172F22		PT1209SP30	PT35 PT2120C1 PT1152C1 PT1159C1 PT1088C1 PT1228C1 PT1323C1	PT03 PT06 PT16	PT17 PT18 PT1167S2	dwg	1209		
Tyres dimension (mm)																	9.5 x 19.5	
WHEELS FOR SPONGE TIRES(9.5 mm)																		
Code		Diameter		Equivalence														
W13609515A		13.0		15.8														
W14209515A		14.2		16.5														
W15009515A		15.0		17.0														

REFERENCE BY WHEELS DIMENSION - TYRES CODE/DWG

WHEELS																			
	PT19	PT124S2	PT1088C1	PT1159C1	PT1228C1	PT35	PT15	PT1170E1	PT1167C1 PT1167S2	PT1207F22 PT1207N22 PT1207G25 PT1207P6	PT06 PT07 PT24	PT1171F22 PT1171G25	PT2120C1	PT1152C1	PT2120C1	PT1323F22 PT1323C1 PT1323G25	PT1172F22 PT1172G25	PT25 PT03	PT16
dim.(mm)																			
14.3	15.1	15.1	17	x	x	x	x	17.1	x	x	x	x	x	x	x	x	x	x	x
15.8	16.7	16.7	18.4	18.3	19.8	20.1	17	18.5	19.1	19.6	19	19.7	19.4	19	19.9	20.2	19.9	19.7	x
16.5	17.3	17.3	19	18.9	20.3	20.6	17.6	19.1	19.6	20.2	19.6	20.3	20	19.6	20.5	21	20.4	20.3	x
16.9	17.6	17.6	19.3	19.2	20.6	20.9	17.9	19.4	19.9	20.5	19.9	20.6	20.3	19.9	20.8	21.3	20.7	20.6	x
17.3	18.1	18.1	19.7	19.4	21	21.3	18.3	19.8	20.3	20.8	20.2	21	20.7	20.3	21.2	21.4	21.1	21	x
dwg	1096	1214	1088	1159	1228	1140	1067	1170	1167	1207	1027	1171	1121	1152	1120	1323	1172	1028	1068
Tyres dimension (mm)	8 x 14.2	8.4 x 14.6	8 x 16.1	9.5 x 17.2	9.5 x 17.8	9.5 x 19.8	10 x 16.5	10 x 17	10 x 17.8	10 x 18	10 x 18.8	10 x 19.5	10 x 19.5	10.5 x 19	10.5 x 20	10.6x20.2	11.3 x 20	12.2 x 19.8	12.4 x 20.4

Bushings & Pulleys

CH105
Flanged bearings for
CH118 - CH119 - CH115 - CH117
and for Policar F1 (2x)



CH14
Bronze spherical bushings (2x)



PA02
Bronze bushings (2x)



PA32
Aluminium bushings
Aluminium+Teflon (2x)



PA12
Brass bushings
old Carrera (2x)



PA11
Bronze bushings
for Proslot (2x)



PA68
Brass bushings
for Carrera and Scalextric (4x)



PA27
Bronze bushings
Double side (4x)



CH56b
Bronze spherical bushings
Standard Slot.it models (6x)



PA28
Aluminium pulley (2x)



PA26
Plastic CNC machined pulley (2x)



Ballast

SP23
Tungsten ballast
motor mount
shape 2.5g (1x)



SP25
Tungsten ballast putty
10g (1x)



SP24 - **Tungsten ballast cylinder**
6.3x1mm, 0.58g (6x)



Suspensions



CH47b
Spring suspension kit - for all type of motor mounts



CH09
Magnetic suspension kit

CN08 - Ø 4x1mm (8x)
CN09 - Ø 4x1.5mm (8x)
CN10 - Ø6x1.5mm (8x)
CN12 - Ø6x1.5mm (8x) - increased magnetism
Neodmium magnet for magnetic suspension kit



CH77
Aluminium anodized end of run nuts (4x)



CN01
Neodmium magnet
25x8x2mm for Scalextric



CN02
Neodmium C shaped magnet
25x8x2.3mm for Scalextric



CN06
Neodmium standard magnet
for motor mounts



CN07
Neodmium race magnet for motor mounts



Springs For CH47B Suspension

CH55A
Soft springs (8x)



CH55B
Medium springs (8x)



CH55C
Ultra soft springs (8x)



CH55D
Short ultra soft springs (8x)



Screwdrivers



PA76
Adjustable torque hex
M2 screwdriver



PA67c
Adjustable torque Torx
T3 screwdriver

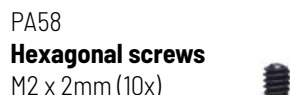


PA67b
Adjustable torque hex
M2.5 screwdriver

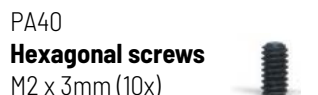


PA06
Hexagonal wrench
M2

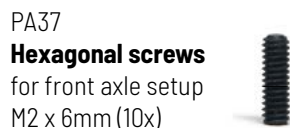
Screws



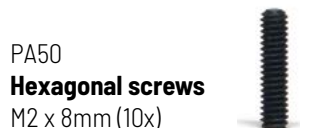
PA58
Hexagonal screws
M2 x 2mm (10x)



PA40
Hexagonal screws
M2 x 3mm (10x)



PA37
Hexagonal screws
for front axle setup
M2 x 6mm (10x)



PA50
Hexagonal screws
M2 x 8mm (10x)



PA54
Hexagonal screws
M2 x 10mm (10x)



PA66
Torx screws
T3 x 3mm (10x)



CH54b
Metric screws
chamfered large head
2.2 x 5.3 mm (10x)



CH59
Metric screws
chamfered large head
for suspensions
L9mm + L13mm (2+2)



CH89
Metric screws
brass M2.5x6mm
for Carrera (10x)



CH41c
Replacement motor
fixing screws (10x)

Screws



CH51
Metric screws 2.2 x 8mm
small head (10x). Use for body
or in conjunction with CH72



CH52
Metric screws
2.2x8mm big head (10x)



CH53
Metric screws
2.2x5.3mm small head (10x)



CH54
Metric screws
2.2x5.3mm big head (10x)



CH120
Body to chassis
fixing screws (10x)



CH106
Set of screws
for motor mount (8x)



CH121
M2 hexagonal nuts (10x)



CH122
Washers for M2 screws (20x)



CH90
Motor fixing screws
M2 x 4 mm titanium (4x)

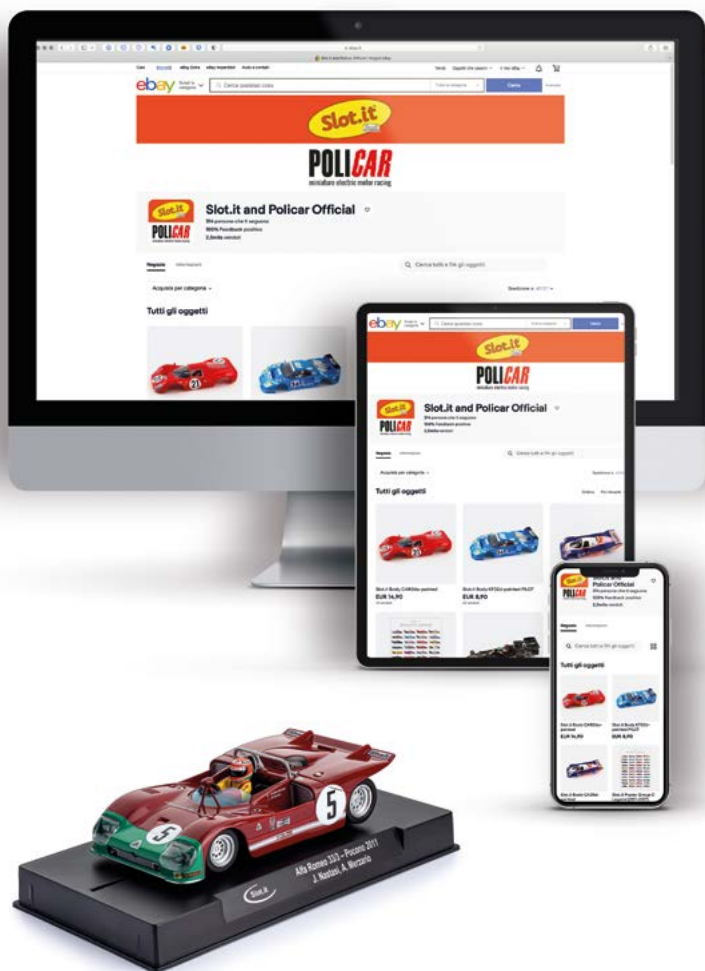
Cars spare parts

* from CA09e onwards

	MODEL	CODE	CHASSIS	SPARE PARTS	TRANSPARENT PARTS	TRANSPARENT PARTS		WHITE KIT	BODY KIT
						POLYCARBONATE	PLASTIC		
CLASSIC DTM TOURING CARS	Alfa Romeo 155 V6 TI (1993/94)	CA35	CS35t-60	CS35p	CS35v / CS35v1x	CS351x		CA35z	CS35b
	Alfa Romeo 155 V6 TI (1995)	CA40	CS40t-60	CS35p / CS40p	CS35v / CS35v1x	CS351x		CA40z	CS50b
	Alfa Romeo 155 V6 TI (1994/95)	CA50	CS50t-60	CS35p / CS40p	CS35v / CS35v1x	CS351x			CS50b
	Alfa Romeo 155 V6 TI (1996)	CA45	CS45t-60	CS35p / CS40p	CS35v / CS35v1x	CS351x		CA45z	
	Mercedes 190E	CA44	CS44t / CS44t1	CS44p	CS44v	CS441x		CA44z / CA44z1	CS44b / CS44b1
	Opel Calibra V6	CA36	CS36t-60 / CS36t-60b	CS36p	CS36v	CS361x		CA36z1	CS36b
	Nissan Skyline GT-R R32	CA47	CS47t	CS47p	CS47v	CS471x		CA47z	CS47b
	Mercede C-Class (1994/95)	CA53	CS53t	CS53p	CS53v	CS531x		CA53z	CS53b
	Mercedes C-Class (1995/96)	CA54	CS54t	CS53p	CS53v	CS531x		CA54z	CS53b
GROUP C	Jaguar XJR12	CA13		CS07p	CS07v	CS071i	CH87		CS13b
	Jaguar XJR6/9	CA07		CS07p	CS07v	CS071i	CH87		CS07b
	Jaguar XJR10	CA42	CS42t-60	CS42p	CS42v	CS071i		CA42z	CS42b
	Lancia LC2-84	CA08	CS08t-60b	CS08p	CS08v	CS081i			
	Lancia LC2-85	CA21	CS08t-60b	CS21p	CS21v	CS081i			CS21b
	Mazda 787B	CA15			CS15v	CS151x			CS15b
	Nissan R89C	CA28	CS28t-60	CS28p	CS28v	CS281x		CA28z1	CS28b1
	Porsche 956C KH	CA09	CS02t-60c*	CS02p/2	CS02v	CS021x	CH81b		CS09b1
	Porsche 956C LH	CA02	CS02t-60c	CS02p/2	CS02v	CS021x	CH81b		CS02b1
	Porsche 962 IMSA	CA25	CS03t-60c	CS02p/2	CS02v	CS021x	CH81b		CS25b
	Porsche 962C	CA52	CS03t-60d	CS52p	CS02v1	CS021x	CH81b	CA52z	CS52b
	Porsche 962C 85	CA34	CS03t-60c	CS02p/2	CS02v	CS021x	CH81b	CA34z	CS34b
	Porsche 962C KH	CA17	CS03t-60c	CS02p/2	CS02v	CS021x	CH81b		CS17b1
	Porsche 962C LH	CA03	CS03t-60c	CS02p/2	CS02v	CS021x	CH81b		CS03b1
	Sauber C9	CA06	CS05t-60b	CS05p/2	CS05v	CS051x			
CLASSIC	Toyota 88C	CA19	CS19t-60c	CS19p	CS19v	CS191i	CH92		CS19b
	Toyota 86C	CA41	CS19t-60c	CS41p	CS19v	CS191i	CH92	CA41z	
	Alfa Romeo T33/3	CA11	CS11t-60b	CS11p	CS11v		CH58	CA11z1	CS11b1
	Chaparral 2E	CA16	CS16t-60	CS16p/2 / CH71 / CH711x	CS16v		CH78	CA16z1	CS16b1
	Chaparral 2F	CA46	CS46t-60	CS46p / CH71 / CH711x	CS46v	CS461x			CS46b
	Ford GT40	CA18	CS18t-60b	CS18p	CS18v	CS181x		CA18z1	CS18b
	Ford MKII	CA20	CS18t-60b	CS20p	CS20v	CS181x		CA20z1	CS20b
	Matra MS 670 B (1973)	CA37	CS27t-60b	CS37p	CS37v			CA37z	CS37b
	Matra MS 670 B (1974)	CA27	CS27t-60b	CS27p	CS27v			CA27z	CS27b
GT	McLaren M8D	CA26	CS26t-60	CS26p	CS26v				CS26b
	512M	CA51	CS51t-60	CS51p	CS51v	CS511x		CA51z	CS51b
	McLaren F1 GTR	CA10	CS10t-60b		CS10v	CS101i	CH86		CS10b1
	Nissan R390 GT1	CA04/05		CS04p	CS04v	CS041x			CS14b
	Nissan R390 GT1 Long Tail	CA14		CS04p	CS04v	CS041x			CS14b
LMP	Porsche 911 GT1 EV098	CA23	CS23t-60		CS23v	CS231x			
	Audi R18 e-tron quattro	CA29	CS24t-60c	CS29p	CS29v	CS241x	CH91		CS29b
	Audi R18 TDI	CA24	CS24t-60c	CS24p	CS24v	CS241x	CH91		CS24b1/ CS24b2
	Audi R18 Ultra	CA38	CS24t-60c	CS24p / CS29p	CS29v	CS241x	CH91		
	Audi R8 LMP 2000	CA33	CS33t-60	CS33p	CS33v				CS33b
	Audi R8C	CA01	CS01t-2	CS01p		CS121i			
	Audi R8C Reloaded	CA12	CS12t-60	CS12p	CS12v	CS121i		CA12z1	
	Lola Aston Martin DBR1-2	CA31	CS31t-60	CS31p	CS31v	CS221x	CH93	CA31z1 / CA31z2	CS31b1 / CS31b2
	Lola B09/60, B10/60, B11/80, B12/89 EV	CA22	CS22t-60c	CS22p	CS22v	CS221x	CH93	CA22z1	CS22b1 / CS22b2
MODERN GT	Lola B12/80	CA39	CS22t-60c	CS22p	CS39v/CS22v	CS221x	CH93	CA39z	CS39b1 / CS39b2 / CS391a
	Maserati GT3	CA43	CS43t-60	CS43p	CS43v	CS431x		CA43z	CS43b
	Maserati GT4	CA48	CS48t	CS43p	CS43v	CS431x		CA48z	CS48b
	Nissan GT-R NISMO GT3	CA49	CS49t-60	CS49p	CS49v	CS491x		CA49z	



Slot.it & Policar Official



Add to cart



Tune up your model with Slot.it parts and motor mounts!

Slot.it 3D printed chassis and parts are designed to fit under existing models made by other manufacturers.

By replacing the original chassis with a Slot.it 3D printed one, your slot car performance moves to the next level.

These chassis allow easy installation of Slot.it motor mounts hence of the complete Slot.it product line can be used as well.



We've also worked so that each chassis, whenever possible, is easily compatible with Scalextric SSD, oXigen, or Carrera D132. To this purpose there may be two different chassis available for each supported model: one for SSD, one for analog and oXigen digital or Carrera D132 digital chip installation.



Audi A5 - ssd



Audi A5 - std

Search the Slot.it FAQ for lists of necessary parts for each supported model.

Vacuum formed cockpits

POLYCARBONATE COCKPITS

S01-XA1	Polycarbonate cockpits for	Carrera	Audi A5 DTM
S02-XA1	Polycarbonate cockpits for	Carrera	BMW M3/M4 DTM
S03-XA1	Polycarbonate cockpits for	Carrera	Mercedes C-Klasse DTM
S04-XA1	Polycarbonate cockpits for	Scalextric	Audi Sport S1 Quattro
S05-XA1	Polycarbonate cockpits for	Scalextric	Lancia Delta S4
S06-XA1	Polycarbonate cockpits for	Scalextric	Bentley Continental GT3
S07-XA1	Polycarbonate cockpits for	Scalextric	Aston Martin Vantage GT3
S08-XA1	Polycarbonate cockpits for	Carrera	Ferrari 458
S09-XA1	Polycarbonate cockpits for	Scalextric	McLaren MP4-12C
S11-XA1	Polycarbonate cockpits for	Scalextric	BMW Z4 GT3
S18-XA1	Polycarbonate cockpits for	Scalextric	Porsche 911 RSR
S22-XA1	Polycarbonate cockpits for	Scalextric	Audi R8 LMS GT3
S23-XA1	Polycarbonate cockpits for	Scalextric	Mercedes AMG GT3

SCP301a
**SCP3 Electronic
 Wireless Controller**
 integrated oXigen
 cartridge



OXIGEN
 SLOT.IT DIGITAL
Digital system

OXIGEN
 AND
 ARC
 READY

70



0201c1
oXigen chip in-car controller



0201b2
oXigen chip in-car controller (type B)



0201c-h
Hall sensor



SP33
Spare Hall sensor
 for oXigen chips



0201c-S04
Bay lid for 0201c chip



CN11b - **Neodimium magnet**
 25x8x4mm magnet - 2x

71



0203a
oXigen lane changer driver
 for Ninco/Carrera



SP34
Spare lighting kit
 connectors for oXigen chips (3x)



SP32
Spare IR LED on wires
 for oXigen and SSD chips



SCP201I
**Electronic universal SCP
 radio interface**
 Turn your SCP into a wireless
 controller for any system



SCP301c
SCP3 power supply cartridge
for oXigen system



0204a
oXigen dongle



SCP301b
oXigen RF power amplifier
for oXigen system

72 **OXIGEN** **SLOT** **RACING** **DIGITAL** **SYSTEM** **the right** **choice** **for the** **hobbyist**

2.4GHz Wireless, 20 cars per track, up to 2 tracks in the same radio space.

oXigen ("oxygen" in Catalan language) is the Slot.it digital slot racing, for up to 20 cars on an unlimited number of lanes, with unmatched features, range, and reliability reflecting more than ten years of continuous development and refinement.

It is being used by thousands of enthusiast racers worldwide, both on small home circuits and international 24 hours races as well: oXigen can suit any circuit! oXigen chipped cars can also race on analog traditional tracks and can also be used as 'autonomous self-driving cars'.

The oXigen **secret**

Ask any racer: driving an oXigen car feels just like driving a standard analog car.

Why? Because only the power comes from the rails, leaving the control signals to the 2.4GHz radio link. Think about a RC car, powered from the slot track rails. No more 'delayed trigger' feeling so common on other systems!

Besides, oXigen does not have a dedicated power base, therefore there's no need to make extensive changes to the track power.

Main features

- iOS and Android APP • RCS02 Racing Management System with full racing simulation • Selective Lane Changing • Needs no power base, runs on standard analog tracks (with lane changers and finish line magnet markers) • Compatible with SSD lane changers • Native oXigen Policar lane changer (late 2022)



Digital system

SCP-2



SCP201d
SCP2 universal digital controller



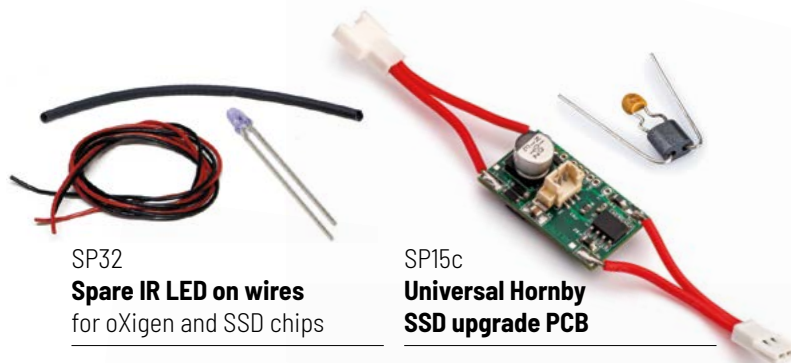
SCP201e
Universal Digital Cartridge



SP46
Cable twist
with connector for Carrera (3x)

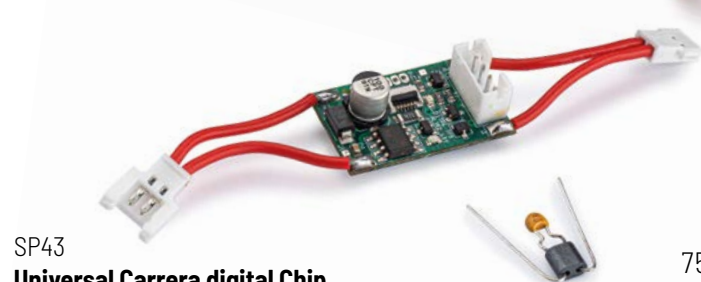
SP47
Noise motor filter for 02/SSD/
D132 in-car module (1x);

Digital system



SP32
Spare IR LED on wires
for oXigen and SSD chips

SP15c
**Universal Hornby
SSD upgrade PCB**



SP43
Universal Carrera digital Chip



Analog controller

SCP-2



SCP201ai
SCP-2 universal analog controller
home racing Replaces SCP201a
and SCP201i



SCP201fg
SCP2 electronic controller analog
with Common Ground High Current
Cartridge - For all slot cars



SCP201f
SCP2 Controller
without Cartridge



SCP201bc
Universal analog cartridge
for SCP-1, SCP-2 and SCP-3
electronic controllers



SCP201g
SCP2 analog common ground
(positive wiring) high current
cartridge 20a cont. - 40A peak



SCP204a-sh
Short stroke trigger for SCP2



SCP304a-sh
Short stroke trigger for SCP3

SCP204a
SCP2 Complete Trigger Set

SCP304a
SCP3 Complete Trigger Set

Electronic controller

Spare parts



SCP202a
SCP202b
SCP202e
Complete shell (red, blue, lemon yellow)



SCP303a
Buttons Kit (red)



SCP303b
SCP303c
Buttons Kit
(blue, lemon yellow)



SCP302a
Complete shell (yellow)



SCP04f
Replacement cable
for high current cartridge (2m)



SCP04c
Replacement fuses
for SCP 3. 15A - fast (5x)



SCP04e
Spare silicon cable

Lighting kit

SP42
Leds and cables
for lighting kits SP06 and SP16c



SP16c
Universal lighting kit
for analogic, SSD Slot.it cars and oXigen



SP26
Switch and mixed electronic parts
for lighting kits SP06 and SP16c



SP44
Universal light kit for analog and digital

SP48
Spare flat cables
for SP44 (2x)



Live Timing System

Supported b compatible
wity PC Lap Counterh
DirectlySupport oXigen



TS01a
Live timing box

Programmable
in 10 languages



TS02a
Track interface



TS02b
Track to telemetry cable

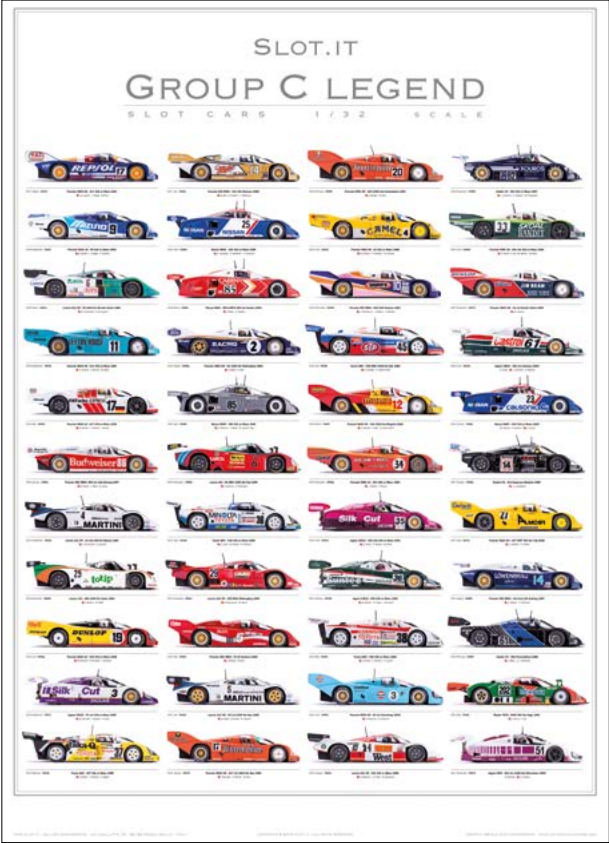


TS03a
Sector time expansion cable



FREE
Live timing box PC
interface software.

Prints & Posters



PGRC-2
Poster Slot.it
Group C Legend
(2011-2017)

PGRC-2s
Poster Slot it
Group C Legend
(2011-2017) - signed



banner
1m Slot.it banner (h 80cm)



banner - oXigen
2m oXigen banner (h 80cm)

Maintenance



SP39
Gear grease
(15g)



SP40
Performance oil
for motors (20ml)



SP41
Motor cleaner
and protector
(50ml)

Packaging



SP09
Trasparent box



SP36
Clamshell box for 1:32 slot cars



SP35
Plastic spare parts containers
(d.17, h.50 mm)

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www.slot.it

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Stores

Italy

Brama Modellismo

Via Giuseppe Minottini 9
06129 Perugia
Tel. +39 075 500 2971
www.bramashop.com

Hobbitalia 2 s.a.s.

di Barthel Federico e C.
via degli Artisti 11 d/e
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Marzi Otello s.a.s.

Piazza Filippo Carli, 19/20
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Tel: +39 06 3296455
www.slotcars.it

Modellismo Uliano s.r.l.

info@modellismouliano.com
www.modellismouliano.com

Pit Stop Modellismo

Via G. Graziani, 73
41122 Modena
Tel. e Fax 059/452054
info@pitstopmodel.com
www.pitstopmodel.com

Tuttoslot Shop

Tel. 339/2396365
noleggi.tuttoslot.it

Bigi Modellismo

Via Bernardino Zaccchetti, 4,
42124 Reggio Emilia RE
www.bigimodel.it

Crazy4Slot

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modellismoveronamicromacro.combusiness.site

Mularoni Marta Modellismo

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Slotracingstore

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