Scorecards

Directly in the tournament mask on the right via **Print** or

under *Competitions/Print.../Scorecards* you have the option of printing your own customised scorecards for tournaments, either complete with frame, or having pre-printed scorecards filled in:

Scorecards: Beg	inners-Cup - 30.06.17	×
Type Order Name:	3: Landscape with frame ▼ Settings Start order ▼ Pin position Beginners-Cup <date></date>	1. Round
Details	Single - Stableford; 18 Holes	<u>♀ Print F8</u> □ <u>F</u> rom-To
Score of previ	ous rd. Gross-Results	Single Person
from hole	to hole 19: 99:591 o'clock	Quit

Intranet course check when printing scorecards

Germany and Switzerland only: When scorecard printing is started, the system automatically checks whether the course is up to date. This has the advantage that you do not inadvertently print scorecards with outdated data:

Scorecards: Beg	inners-Cup - 30.06.17	×
Type Order Name:	3: Landscape with frame Settings Start order Pin position Beginners-Cup <date></date>	1. Round
Information Plea	ase wait	
Details –	Verify course data.	Print F8
Time a	Cancel	Single Person
from hole	1 0:00 o'clock to hole 19: 99:591 o'clock	Quit

Default distribution for foursomes

In mixed foursomes or mixed foursomes with selective drive, handicap strokes are the handicap strokes are given according to the men's handicap distribution key (DGV handicap system)

Foursomes and automatic scorecard system

Not everything can work in every combination with regard to the scorecard fields, but this does not affect the calculation in the competition.

Look at this example: If, in foursomes with mixed pairings, the man is paired with the woman as the 1st player, this has an effect on the automatic scorecard fields. Not everything can automatically print the same in every variant. The betting game is nevertheless calculated correctly.

For example, this problem only affects the first flight:

It is noticeable that here the LADY is at the top of the first pairing, and this is the only difference (if you switch the players, everything works for the scorecard automatic as well): in this example the BETTER players are at the top of the pairing

Gruppe: 1/2	0 - Paar: 1/40					13
oroppe. Ar a	0 1001. A/ 10				Automatisch	ne Par
Tee Zeit	SUKZ Name		HCP	Club		Prior
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1 10:10	owma		+1,5 31,4	+		F
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	jeja		11,9 16,6	5 🔶 🗧		
1 10:20	wek2		8,2 67,8	5 8		F
	kaka		17,1 25,3	1 4 1		
	her3		18,6	+	, GC	
	teh1		23,9 42,5			

In the case of the score cards, only YELLOW is printed with the automatic command for TEE COLOR, and the counterstrokes are not correct for the flight:

For all other score cards YELLOW / RED are printed with the automatic command for mixed flights



Selection of the scorecard type

With *Type* PC CADDIE offers you the following variants to choose from:

- 1-9: Free types
- Endless stickers
- Laser sticker (2×8)
- Alt: Fill in card individually
- Alt: Card only HCP distribution
- Alt: HCP distribution side by side

Normally, only the nine free types should be used for a new configuration, as the setting options are much more flexible here. "Endless stickers" and the types preceded by "Alt:" are only suitable for clubs that still fill out their scorecards with an endless dot matrix printer.

Laser stickers can be used very well for flag competitions, for example, details of which will be explained later.

Print scorecards from PC CADDIE

TIP For golf courses with good laser printer equipment, we recommend leaving the tournament scorecards completely blank on the inside. PC CADDIE can print all information completely with a frame. This procedure has significant advantages:

- You choose a ready-made format and do not need to customise your pre-printed scorecards. In addition, the printout fits perfectly into the frame and results in a very uniform overall picture.
- Changes to the rating values, information on metres etc. are changed in the course data and the next scorecard is printed correctly with the new values.
- If you want to change the design of your scorecard, or if you want a very special layout for the club championships, you can do this yourself. For more complex changes to the scorecard layout, we will be happy to provide you with a quote.

TIP Please always save the original layout before making any changes.

If the players in the tournament start from different tees, it is possible to print the different rating values. The scorecard design can be customised for this purpose. You have three options for printing the rating values:

Firstly, select a **New, prefabricated format** format. To do this, go to the scorecard function via **People/Print: Scorecards** and then click on **Set.** First press **Save to file** and save your previous format with the name including the date, e.g. "Scorecard23112010.SCK", to be on the safe side.

recard securitys					2
Name of this type: Score	card with frames				ОК ОК
Stroke Index:					
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				->	
Presentation with strokes or r	numbers:	IS	itrokes	•	
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Additional info for single play	/ers:	<	CLUB >		
5.1.5					
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ziement	FUSIG		TOIL		
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In the second step, click on *Load from file* and select one of these formats (or your own as a copy to the position of a free type):

📒 Load: Scorecards format			×
Computer 🕶 Local	Disk (D:) ▼ PCCADDIE ▼ TEXTE ▼ 😰	Search TEXTE	2
Organize 🔻 New folder			0
DATEN DRUCKER FONTS FTP GRAPHICS HTML INDEX INFO INFO INTRANET LEADER MAIL MAIL MAILMERGE SICHER01 SICHER02 SICHER03 TEMPLATE	Name AUF_3X8.SCK AUF_3665.SCK BWGV.sck CH_NEU.SCK CVS.SCK CVS.SCK QUER.SCK QUER.SCK RAHM_D.SCK RAHM_MD.SCK RAHM_MD.SCK RAHM_USA.SCK RAHM_USA.SCK RAHMFARB.SCK RAHMGERO.SCK	Date modified 16.09.2000 16:10 17.10.1999 14:02 30.04.2008 17:44 28.05.1997 16:08 05.07.1997 17:41 28.05.1997 16:10 28.05.1997 16:10 28.05.1997 00:29 23.11.2000 18:50 18.06.1997 20:09 01.12.1998 15:08 02.11.2000 18:50 23.11.2000 18:50 31.07.2001 22:26	
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File <u>n</u> ame:	SCK For	rmat (*.SCK) <u>O</u> pen Cancel	- -

• RAHMUSA.SCK: Scorecard for courses with two lengths, to be written from left to right

Testcup Einzel - Zählspie	1; 36	Loch	16.	05.0	05 nde						Unte	ersch	nrift S	piele	r							1	smb-e
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Par	4	з	5	4	4	4	4	5	з	36	4	5	з	4	3	4	5	4	4	36	36	72	
Herren	367	175	461	343	324	332	368	451	196	3017	302	441	176	343	142	330	512	285	367	2898	3017	5915	
Handicap	9	17	7	13	11	1	з	5	15		14	16	6	8	12	4	2	18	10				
Damen	297	149	407	246	278	290	324	413	151	2555	267	381	153	288	115	289	409	229	292	2423	2555	4978	
Zeit																							
Schmedding B.																							
Zähler																							

• RAHMGERO.SCK: Scorecard for courses with two lengths (yellow/red)

Test	cup		16.	05.05									
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		Snieler	нсе		Länge in	Metern						7 ähler	
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2	3		17		175	149			8	4R			\square
3	5		7		461	407			6	5R			Π
4	4		13		343	246			11	с			
5	4		11		324	278			7	6L			
6	4		1		332	290			8	SL.			
7	4		3		368	324			10	3R			
8	5		5		451	413			4	9L			
9	3		15		196	151			3	с			
Out	36				3017	2555							\square
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10	4		14		302	267			7	\$R	\rightarrow		Ц
11	5		16		441	381			8	4L			Ц
12	3		6		176	153			10	3R			Ц
13	4		8		343	288			12	с			Ц
14	3		12		142	115			4	с			Ц
15	4		4		330	289			7	SL.			
16	5		2		512	409			9	4L			
17	4		18		285	229			7	7R			
18	4		10		367	292			10	с			
In	36				2898	2423							
Out	36				3017	2555							
Tot.	72				5915	4978							
- Vorg	abe		Spiel	er:			Zäh	ler	:				

• RAHMFARB.SCK: Coloured scorecard for courses with four lengths

Netto

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	3	461	461	455	407	7	6			6	98	1	
	4	343	343	294	246	13	4				с	1	
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	18	380	367	326	292	10	4			10	0	1	
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	Tot.	6234	5915	5644	4978		72					te de la compañía de	
	\$R	130	130	137	128	Нор						Certo C	
	CR	73.9	72.1	76.9	72.7	Net.						5	

• RAHMNAME.SCK: Scorecard for courses with two lengths, with names for the individual holes

Tes	tcu	ip.	1	16.05	5.05								٦
Enzel	٠Zi	Nspiel; 36 Löch	ber, 1. I	Runde									
Schr	med	lding, Bene	dikt (2	2.1)									
Schr	med	Iding Sof							Sonn	ensch	ein -	Nordplar	12
setter		1. Tee,	10:00) Uhr			26	_	GEL	BSR	:130 /	/ CR:72	1
	Loch		Repen	basen	Vieg / Vert	14	Spieler			Front	-		
	1	Look N386	367	297	9	4				10	8	1	
	2	Linkegred	175	149	17	3				8	48.	1	
	3	5 menag	461	407	7	5				6	58.]	
	4	Terbibecke	343	246	13	4				11	c]	
	5	Big Pen	324	278	11	4				7	64.	1	a
	6	Marind Monte	332	290	1	4				8	9L]ត្ត	2
	7	Scharlins kind	368	324	3	4				ю	38]§	
	8	Adeniorst	451	413	5	5				•	94.	l fei	Ę,
	9	Je Diager je lieber	196	151	15	3				3	0]≥	1
	tu0		3017	2555		36]	
	10	Vaccentrope	302	267	14	4				7	58.]	
	11	Wesengreed	441	381	16	5				8	+L]	
	12	Eksereck	176	163	6	3				ю	38]	
	13	Starbain West	343	208	8	4				12	с]	۱I
	14	CONTRA LABOR	142	115	12	3				•	c]	
	15	Sokark Ede	330	289	4	4				7	94]	
	16	700	512	409	2	5				9	+L]	
	17	'ipsilon	285	229	18	4				7	78]	
	18	Denstitlecke	367	292	10	4				ю	с]	
	In		2898	2423		36						3	
	\$u0		3017	2555		36						ŝ	
	Tot.		5915	4978		72						P.	
	\$R		130	128	Hop							Gerse	
	CR		72.1	72.7	Net.							15	

Confirm the selection with $\ensuremath{\textit{OK}}$ and test the printout.

Now add the slope and course rating values under the **Length column.** There are often one or two lines free under the totals for all 18 holes (for entering the handicap and net result in the player column). If you select the element "Rating under lengths" or "Rating under lengths, single line", the rating is printed in the length columns in the bottom lines. It may be necessary to move (or remove) the elements "Hcp" and "Net.", which are printed under the hole number, to the right in the column of the handicap distribution.

Finally, add the slope and course rating values in the scorecard header with **free positioning.** To do this, click on the "CR/SR..." elements with the **New element** (F2) button and position them. When printing the complete scorecards, you also have the option of printing the values of the tees on which the currently printed player is playing separately using the "Rating SR/CR" element.

Settings

For the reason mentioned above, we will only go into the setting options for the free types. Each of these types contains a setting option. In principle, the types are similar - however, you have the option of storing a different scorecard definition for each of the nine positions. For example, type 1 could be used to save how your existing scorecards are filled in, while type 2 could be used to save how PC CADDIE should print complete cards with frames. All other types are then free for another variant. If you click on the right on **Settings** on the right, the settings always refer to the currently activated type:

recard settings					2
Name of this type: Scorecard	d with frame				ОК
Stroke Index:					
Always or not for stroke play:			lot for stroke pla	av.	X Cancel
				->	
Presentation with strokes or num	ibers:	S	trokes		
🗹 Eourball or aggregate both p	olayers on on	ie score	ecard		<u>A</u> djust tees
Additional info for single players	:	<(CLUB >		
		,			
<u>P</u> ap	er setup: DIN	A4-P	ortrait - 1x2		
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Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0	78.0 50.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0	MZ*90.0 A NLFU ML ML NLF NLF NLF NL NRF ML	New element F2 edit (F7) delete (F5) up in the list down in the list	
Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name Par total	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0	78.0 50.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 31.0	MZ*90.0 A NLFU ML NLF NLF NLF NLF NLF NLF NLF ML MR	New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file	
Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name Par total Rating SR/CR	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0 100.0	78.0 50.0 9.0 13.0 12.0 24.0 29.0 26.0 35.0 31.0 35.0	MZ*90.0 A NLFU ML NLF NLF NLF NLF NLF ML MR MR MR	New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file Load from a file	
Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Club / 2nd player Handicap Course name Par total Rating SR/CR Marker	-5.0 30.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0 100.0 198.0	78.0 50.0 9.0 13.0 12.0 24.0 29.0 26.0 35.0 31.0 35.0 25.0	MZ*90.0 A NLFU ML NLF NLF NLF NLF ML MR MR MR MR MR	New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file Load from a file	
Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Club / 2nd player Tee+Time Handicap Course name Par total Rating SR/CR Marker Abbreviation	-5.0 30.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0 198.0 198.0	78.0 50.0 9.0 13.0 12.0 24.0 29.0 26.0 35.0 31.0 35.0 25.0 6.0	MZ*90.0 A NLFU ML NLF NLF NLF NLF ML MR MR MR MR SR#7.0	New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file Load from a file	

Here you can set everything related to scorecard printing. It is best to give the type a concise **designation**. For our example, the designation "Scorecards with frame" was selected.

General settings

recard seconds					Ţ
Name of this type: Scorecar	d with frame				✓ <u>O</u> K
Stroke Index:					
<u>A</u> lways or not for stroke play:		No	ot for stroke p	lay 🔻	🗙 <u>C</u> ancel
	- h - v - v	, [velvee		
Presentation with strokes of hun	ibers.	[St	rokes	_	
 Eourball or aggregate both 	olayers on or	ie score	card		<u>A</u> djust tees
Additional info for single players	3:	<c< td=""><td>LUB ></td><td></td><td></td></c<>	LUB >		
		,			
Par	ner setup: DIN	JA4-Pr	ortrait - 1x2		
<u> </u>					
	1-0-1-1		4.00	2.00	
little eff eff the end when the second	Internet	o.	1 4 1 1 1		
Disecol de princirom.	Terrora	D .	1,00	<u>i</u> op: <u>2,00</u> mm	
Element	Positio	n	Font	<u>iop.</u> 2,00 mm	
Element Target times	Positio -5.0	e. n 78.0	Font MZ*90.0	10p: 2,00 mm	
Element Targettimes Box: 255, 255, 255 = 16777215	Positio -5.0 30.0	n 78.0 50.0	Font MZ*90.0	top: 2,00 mm	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date	Positio -5.0 30.0 5.0	n 78.0 50.0 9.0	Font MZ*90.0	<u>top:</u> 2,00 mm	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1	Positio -5.0 30.0 5.0 5.0	n 78.0 50.0 9.0 13.0	Font MZ*90.0 ▲ NLFU ML	<u>top</u> : <u>2,00</u> mm	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2	Positio -5.0 30.0 5.0 5.0 5.0	n 78.0 50.0 9.0 13.0 12.0	Font MZ*90.0 ▲ NLFU ML ML	<u>top</u> : <u>2,00</u> mm <u>↓ New element F2</u> <u><u>e</u>dit (F7) <u><u>d</u>elete (F5)</u></u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player	Positio -5.0 30.0 5.0 5.0 5.0 5.0 5.0	n 78.0 50.0 9.0 13.0 12.0 19.0	Font MZ*90.0 A NLFU ML NLF	<u>top</u> : <u>2,00</u> mm <u>↓ New element F2</u> <u>edit (F7)</u> <u>delete (F5)</u> <u>up in the list</u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player	Positio -5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0	n 78.0 50.0 9.0 13.0 12.0 19.0 24.0	Font MZ*90.0 ▲ NLFU ML NLF NLF NLF	<u>top</u> . <u>2,00</u> mm <u>↓ New element F2</u> <u><u>e</u>dit (F7) <u>delete (F5)</u> <u>up in the list</u></u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time	Positio -5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0	Font MZ*90.0 ▲ NLFU ML NLF NLF NLF NL	<u>top</u> : <u>2,00</u> mm <u>↓ New element F2</u> <u><u>e</u>dit (F7) <u>delete (F5)</u> <u>up in the list</u> <u>down in the list</u></u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap	Positio -5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0	n 78.0 50.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0	Font MZ*90.0 ▲ MLFU ML NLF NLF NLF NL NRF	<u>top</u> : <u>2,00</u> mm <u>↓ New element F2</u> <u><u>e</u>dit (F7) <u>delete (F5)</u> <u>up in the list</u> <u>down in the list</u></u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name	Positio 5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0	n 78.0 50.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0	Font MZ*90.0 ▲ NLFU ML NLF NLF NLF NLF NLF NLF NLF ML	<u>top</u> : <u>2,00</u> mm <u>↓ New element</u> <u>F2</u> <u><u>e</u>dit (F7) <u>delete</u> (F5) <u>up</u> in the list <u>down in the list</u></u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name Par total	Positio -5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 31.0	Font MZ*90.0 ▲ NLFU ML ML NLF NLF NLF NLF NLF ML MR MR	<u>iop</u> . <u>2.00</u> mm <u>↓ New element</u> <u>F2</u> <u>gdit (F7)</u> <u>delete (F5)</u> <u>up in the list</u> <u>down in the list</u> <u>Save into a file</u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name Par total Rating SR/CR	Positio -5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 31.0 35.0	Font MZ*90.0 ▲ NLFU ML ML NLF NLF NLF NLF NLF ML MR MR MR	<u>iop</u> . <u>2.00</u> mm <u>w</u> ew element <u>F2</u> <u>gdit (F7)</u> <u>delete (F5)</u> <u>up in the list</u> <u>down in the list</u> <u>Save into a file</u> <u>Load from a file</u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Club / 2nd player Tee+Time Handicap Course name Par total Rating SR/CR Marker	Positio -5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0 198.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 31.0 35.0 25.0	Font MZ*90.0 ▲ NLFU ML ML NLF NLF NLF NLF NLF ML MR MR MR MR	<u>iop</u> . <u>2.00</u> mm <u>↓ New element</u> <u>F2</u> <u>gdit (F7)</u> <u>delete (F5)</u> <u>up in the list</u> <u>down in the list</u> <u>Save into a file</u> <u>Load from a file</u>	
Element Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Club / 2nd player Tee+Time Handicap Course name Par total Rating SR/CR Marker Abbreviation	Positio -5.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0 198.0 198.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 31.0 35.0 25.0 6.0	Font MZ*90.0 ▲ NLFU ML ML NLF NLF NLF NLF NLF ML MR MR MR MR SR#7.0	<u>iop</u> . <u>2,00</u> mm <u>iop</u> . <u>2,00</u> mm <u>iop</u> . <u>ne</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list <u>dow</u> n in the list <u>S</u> ave into a file <u>L</u> oad from a file	

With **Always or not for counting game** you have the following choice:

- **Not in counting play** This is the normal setting and means that the handicap lines are printed for Stableford and against par, but not for the counting game.
- Always With this selection, handicap lines are also printed in the counting game.
- No HCP distribution In principle <u>no</u> printed.

In the case of four-ball counting game competitions, the handicap distribution for both players is also printed if the setting "not in counting game" is selected, as in this case the comparison of the net hole results should be simplified for the players.

TIP If you do not want this, you must select "No HCP distribution" for four-ball tournaments! When **Display as bars or numbers** you can decide whether you want the handicap distribution to be printed as bars, as is generally the case, or whether you would prefer it to be displayed in figures (net par). With **net par** a par 4 hole on which a player has a handicap of 2 strokes is not printed with two dashes (//) are printed, but the figure "6" (the net par). This is sometimes a useful setting for beginners' tournaments. To do this, in the scorecard settings, select **Display as dashes or digits** Net par:

Netpar

The option **both players on one card for four-ball or aggregate** should normally be activated, otherwise a separate card is printed for each player in four-ball or aggregate matches. In the field **Additional information for single players** field should normally only contain "<CLUB>" should normally be entered:

recard settings					
Name of this type: Scorecard	d with frame				✓ <u>О</u> К
Stroke Index:		_			
<u>A</u> lways or not for stroke play:		N	lot for stroke p	ay 🗾	X <u>C</u> ancel
Presentation with strokes or num	ibers:	s	trokes	•	
🔽 Eourball or aggregate both p	olayers on or	ne score	ecard		Adjust tees
Additional info for single players	:	((CLUB >		
	er setup: DIN	1 A 4 - P	ortrait - 1x2		
Offset of the print from:	<u>l</u> eft side	e:	4,00	<u>t</u> op: 2,00 mm	
Element	Positio	in	Font		
Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player	-5.0 30.0 5.0 5.0 5.0 5.0	78.0 50.0 9.0 13.0 12.0 19.0	MZ 9000▲ ML ML NLF	<u>New element F2</u> <u>edit (F7)</u> <u>delete (F5)</u> <u>up in the list</u>	

However, you can trigger special functions here with the following additions. To do this, write one of the following commands after the existing entry:

<mspv></mspv>	For members, the match default is also printed in brackets after the name
<ispv></ispv>	The game default is always printed in brackets after the name (even for guests)
<mstv></mstv>	For members, the EGA handicap (master handicap) is also printed in brackets after the name
<istv></istv>	The EGA handicap is always printed in brackets after the name (also for guests)

Installation of paper

If you click on **Paper format** you can specify the orientation of the map on the paper:

recard settings					×
Name of this type: Scorecard	d with frame				ок
Stroke Index:					
Always or not for stroke play:			lot for stroke pl	91/	X Cancel
Presentation with strokes or nun	nbers:	S	trokes	•	
 Eourball or aggregate both p 	olayers on on	e score	ecard		Adjust tees
Additional info for single players	3:	<	CLUB >		
<u>P</u> ar	er setup: DIN	IA4-P	ortrait - 1×2		
`					
Offset of the print from:	<u>l</u> eft side	9:	4,00	<u>t</u> op: 2,00 mm	
Element	Positio	n	Font		
Target times	-5.0	78.0	MZ*90.0 🔺	🔶 <u>N</u> ew element (F2)	
Box: 255, 255, 255 = 16777215	30.0	50.0			
Comp.Name + Date	5.0	9.0	NLFU	<u>e</u> dit (F7)	
Extra info 1	5.0	13.0	ML —	delete (E5)	
Extra info 2	5.0	12.0	ML		
Name 1st player	5.0	19.0	NLF	up in the list	
Club / 2nd player	5.0	24.0	NLF	down in the list	
Tee+Time	5.0	29.0	NL		
Handicap	100.0	26.0	NRF		
Course name	5.0	35.0	ML	Save into a file	
Partotal	100.0	31.0	MR		
Rating SR/CR	100.0	35.0	MR	Load from a file	
Marker	198.0	25.0	MR		
	100 0	6.0	SB#7.0		
Abbreviation	130.0	0.0	01 (1110		

Scorecards - paper setup	×
Paper: Size: DIN A4 Eormat Portrait Paper feed: Image: Constraint of the second s	✓ <u>OK</u> ★ <u>C</u> ancel
adjustment per card: <u>t</u> o the right: 150,00 mm d <u>o</u> wn: 0,00 mm	

Please note that experience has shown that it is more favourable to leave the format at DIN A4, even though the cards are usually DIN A5 in size! The following are particularly important *orientation* and the possibility of *several copies on one sheet* on one sheet. For example, you can have two

scorecards printed side by side on a DIN A4 sheet turned horizontally. Then the cards only need to be separated in the centre. This option is also very important if you want to print stickers. Here you can specify how many stickers fit next to each other and below each other on one sheet.

QeSc - Competitions with qualified electronic scorecard

You can find information under: QeSc - Competitions with qualified electronic scorecard

Determine appearance, position elements

recard settings					
	d with frama				
Name of this type: [Scorecal	u wiin name				✓ <u>О</u> К
Stroke Index:					
<u>A</u> lways or not for stroke play:		N	ot for stroke pl	ay 🗾	× <u>C</u> ancel
Presentation with strokes or nur	nbers:	St	rokes	▼	
 Fourball or aggregate both 	players on on	ie score	card		Adjust tees
Additional info for single players	5:	<c< td=""><td>LUB ></td><td></td><td></td></c<>	LUB >		
		,			
<u> </u>	per setup: DIN	A4-Po	ortrait - 1x2		
Offset of the print from:	<u>l</u> eft side	e:	4,00	<u>t</u> op: 2,00 mm	
	D34-		-		
Element	Positio	n	Font		
⊥lement Targettimes	-5.0	n 78.0	Font MZ°90.0	🛛 🔶 New element 🛛 🕞	
∟lement Target times Box: 255, 255, 255 = 16777215	-5.0 30.0	n 78.0 50.0	Font MZ*90.0 ▲		
≟lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date	-5.0 30.0 5.0	n 78.0 50.0 9.0	NLFU		
≟lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1	-5.0 30.0 5.0 5.0	n 78.0 50.0 9.0 13.0	NLFU ML	<u>№ ew element F2</u> <u>…edit (F7)</u> delete (F5)	
≟lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2	-5.0 30.0 5.0 5.0 5.0 5.0	n 78.0 50.0 9.0 13.0 12.0	NLFU ML ML ML	<u>№</u> ew element F2 <u>e</u> dit (F7) <u>d</u> elete (F5)	
∟lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player	-5.0 30.0 5.0 5.0 5.0 5.0 5.0	n 78.0 50.0 9.0 13.0 12.0 19.0	NLFU ML ML NLF	<u>№</u> ew element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>u</u> p in the list	
∟lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player	200500 -5.0 5.0 5.0 5.0 5.0 5.0 5.0	n 78.0 9.0 13.0 12.0 19.0 24.0	NLFU ML ML NLF NLF NLF NLF	Mew element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list	
∟lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time	2008 200 200 5.0 5.0 5.0 5.0 5.0 5.0 5.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0	NLFU ML ML ML NLF NLF NLF NL	Image: Mew element F2 <u>e</u> dit (F7) <u>e</u> diete (F5) <u>up</u> in the list down in the list	
=lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0	NLFU ML ML ML NLF NLF NLF NLF NLF NLF	Image: Mew element F2 gdit (F7) gdit (F7) gdlete (F5) gin the list down in the list gin the list	
=lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0	NLFU ML ML ML NLF NLF NLF NLF NLF NLF ML	Image: Mew element F2 gdit (F7) gdit (F7) gdit (F5) gin the list down in the list gave into a file	
=lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name Par total	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 31.0	NLFU ML ML ML NLF NLF NLF NLF NLF ML MR MR	Image: Mew element F2 gdit (F7) gdit (F7) gdit (F5) gin the list down in the list gave into a file	
=lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name Par total Rating SR/CR	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 31.0 35.0	NLFU ML ML ML NLF NLF NLF NLF NLF ML MR MR MR MR	Image: Mew element F2 gdit (F7) gdit (F7) gdit (F5) gin the list down in the list gave into a file Load from a file gave from a file	
=lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Club / 2nd player Tee+Time Handicap Course name Par total Rating SR/CR Marker	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0 100.0 198.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 31.0 35.0 25.0	NLFU ML ML ML NLF NLF NLF NLF NLF ML MR MR MR MR MR	Image: Mew element F2 gdit (F7) gdit (F7) gdit (F5) gin the list gin the list gin the list gave into a file gad from a file	
=lement Target times Box: 255, 255, 255 = 16777215 Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Tee+Time Handicap Course name Par total Rating SR/CR Marker Abbreviation	-5.0 30.0 5.0 5.0 5.0 5.0 5.0 100.0 5.0 100.0 100.0 198.0 198.0	n 78.0 9.0 13.0 12.0 19.0 24.0 29.0 26.0 35.0 35.0 35.0 25.0 6.0	NLFU ML ML ML NLF NLF NLF NLF NLF ML MR MR MR MR MR SR#7.0	Image: Mew element F2 gdit (F7) gdit (F7) gdit (F7) gdit (F5) Image: Im	

With the information in the fields **Shift the expression to the right** or **downwards** fields, the printout can be positioned very precisely on the paper. However, you usually only need to make this setting at the end, once all the individual dimensions have been set correctly in relation to each other. Please note that you must always set **negative values** can always be entered! For example, if you enter **Shift to the right** "-5.00", the printout on the paper will be shifted 5mm to the left. to the left!

TIP Before you edit the individual elements, you should first save the existing format to a file to be on the safe side. **save to file**. The storage location is the TEXTE folder in PC CADDIE. You can then load the format as required, just like other prepared formats. To do this, use **Load from file** and select one of these formats, for example:

- CHNEU.SCK ⇒ All location information is printed
- NURSTIC.SCK ⇒ In addition to the header information, only the handicap distribution, any pin positions and target times are printed
- RAHMMD.SCK \Rightarrow Scorecard is printed with frame
- RAHMQ.SCK \Rightarrow Scorecard is printed with a frame, but in landscape format
- RAHM.FARB.SCK \Rightarrow Score card with colour and frame

Load these formats once and then print them out to get an overview. You can edit the format that comes closest to your ideas as follows: In the list of elements, the components that make up the scorecard print are listed individually:

corecard settings					×
Name of this type: Scorecard	d with frame				
Always or not for stroke play:			lot for stroke r	lav 🔽	X Cancel
Presentation with strokes or num	hers:	s	trokes		
	louere en en	<u>9</u> 1 1000			
	nayers on on		ecalu		Adjustiees
Additional info for single players	:	<(CLUB >		
<u> </u>	er setup: DIN	IA4-P	ortrait - 1x2		
Offset of the print from:	<u>l</u> eft side	e:	4,00	top: 2,00 mm	
Element	Positio	n	Font		
Target times	-5.0	78.0	MZ*90.0 🔺	🔶 <u>N</u> ew element F2	
Box: 255, 255, 255 = 16/7/215	30.0 5 0	50.0 	NEEL	edit (F7)	
Extra info 1	5.0	13.0	ML -		
Extra info 2	5.0	12.0	ML	<u>d</u> elete (F5)	
Name 1st player	5.0	19.0	NLF	up in the list	
Club / 2nd player	5.0	24.0	NLF	down in the list	
lee+lime	5.0	29.0	NL		
Course name	100.0 5.0	26.0 35.0	M		
Partotal	100.0	31.0	MB	<u>Save into a file</u>	
		25.0	MD		
Rating SR/CR	100.0	35.0	MIR	<u>Loau romanie</u>	
Rating SR/CR Marker	100.0 198.0	35.0 25.0	MR		
Rating SR/CR Marker Abbreviation	100.0 198.0 198.0	35.0 25.0 6.0	MR MR SR#7.0		

A fairly simple example of such an element is "Tournament name + date". Use the button on the right *...edit (F7)*, on the right to edit this element:

Eo	lit element	:		×
		Comp	o.Name + Date	
	Print thi	is <u>i</u> nformation		cel
	Position:	from <u>l</u> eft:	10.00 mm	
		from <u>t</u> op:	3,00 mm	
	Size:	<u>w</u> idth:	0,00 mm	
		<u>h</u> eight:	0,00 mm	
	(Y	ou can leave th will be au	he size at 0,00. Then they itomatically fixed.)	
	Font:	Туре:	normal	
		<u>S</u> ize	0,0 (0=standard)	
		<u>P</u> osition:	left	
		<u>R</u> otation:	0,0 * Graduation	
		<u>S</u> tyle:	✓ Bold	
			✓ Underline	
			Italic	

Here you can easily change the **position** of the element in millimetres **from the left** and **from the top** from the top. The font type can also be defined very freely. It is very easy to position elements such as the tournament name, start time etc., which only appear once on each scorecard. For the entries that should be made for each hole, such as the handicap lines, length information, par or handicap distribution, things are a little more complicated:

recard settings						
Name of this type: Score	card with frame					✓ <u>O</u> K
Stroke Index:						
Always or not for stroke play	:	N	lot for stro	oke play	y 🔽	X <u>C</u> ancel
Presentation with strokes or I	numbers:	S	trokes		~	
 Eourball or aggregate bo 	th players on or	ne score	ecard			Adjust tees
	ar playere en er					
Additional info for single play	/ers:	< (CLUB	>		
	D			. 0]	
1	<u>-aper setup: Dir</u>	N A4 - PI	ortrait - I	xz		
Offset of the print from:	<u>l</u> eft sid	e:	4,00		<u>t</u> op: 2,00 mm	
Element	Positio	n	Font			
Name, 1st player	4.0	97.0	ML		🔶 New element F2	
Name, 2nd player	4.0	106.5	ML			
Name, 3rd player	4.0	116.3	ML		edit (F7)	
Name. 4th plaver	4.0	116.0	ML			
Name. 4th plaver Strokes, 1st player	4.0 0.0	116.0 94.5	ML ML		<u>d</u> elete (F5)	
Name, 4th plaver Strokes, 1st player Strokes, 2nd player	4.0 0.0 0.0	116.0 94.5 104.0	ML ML ML		<u>d</u> elete (F5)	
Name, 4th plaver Strokes, 1st player Strokes, 2nd player Strokes, 3rd player	4.0 0.0 0.0 0.0	116.0 94.5 104.0 113.8	ML ML ML ML		delete (F5) up in the list	
Name, 4th plaver Strokes, 1 st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player	4.0 0.0 0.0 0.0 0.0	116.0 94.5 104.0 113.8 123.5	ML ML ML ML ML		<u>d</u> elete (F5) <u>up</u> in the list down in the list	
Name, 4th plaver Strokes, 1 st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, marker	4.0 0.0 0.0 0.0 0.0 0.0 0.0	116.0 94.5 104.0 113.8 123.5 133.2	ML ML ML ML ML ML		<u>d</u> elete (F5) <u>up in the list</u> down in the list	
Name, 4th player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, marker Linie: 0.80	4.0 0.0 0.0 0.0 0.0 0.0 2.0	116.0 94.5 104.0 113.8 123.5 133.2 6.0	ML ML ML ML ML		delete (F5) <u>up</u> in the list down in the list	
Name, 4th player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, marker Linie: 0.80 Linie: 0.50	4.0 0.0 0.0 0.0 0.0 0.0 2.0 102.0	116.0 94.5 104.0 113.8 123.5 133.2 6.0 23.0	ML ML ML ML ML		<u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file	
Name, 4th player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, marker Linie: 0.80 Linie: 0.50 Linie: 0.50	4.0 0.0 0.0 0.0 0.0 2.0 102.0 2.0	116.0 94.5 104.0 113.8 123.5 133.2 6.0 23.0 40.0	ML ML ML ML ML		<u>d</u> elete (F5) <u>up</u> in the list down in the list <u>S</u> ave into a file Load from a file	
Name, 4th player Strokes, 1st player Strokes, 3rd player Strokes, 3rd player Strokes, 4th player Strokes, marker Linie: 0.80 Linie: 0.50 Linie: 0.50 Linie: 0.50	4.0 0.0 0.0 0.0 0.0 2.0 102.0 2.0 2.0 2.0	116.0 94.5 104.0 113.8 123.5 133.2 6.0 23.0 40.0 49.0	ML ML ML ML ML		<u>d</u> elete (F5) <u>up</u> in the list down in the list <u>S</u> ave into a file Load from a file	
Name, 4th player Strokes, 1st player Strokes, 3rd player Strokes, 3rd player Strokes, 4th player Strokes, marker Linie: 0.80 Linie: 0.50 Linie: 0.50 Linie: 0.50 Linie: 0.50	4.0 0.0 0.0 0.0 0.0 2.0 102.0 2.0 2.0 2.0 2.0	116.0 94.5 104.0 113.8 123.5 133.2 6.0 23.0 40.0 49.0 58.0	ML ML ML ML ML		<u>d</u> elete (F5) <u>up</u> in the list down in the list <u>S</u> ave into a file <u>L</u> oad from a file	

E	dit element	:		×
		Strok	es, 1st player <u>O</u> K	
	Print thi	is <u>i</u> nformation	× <u>C</u> ancel	
	Position:	from <u>l</u> eft:	83,50 mm	
		from <u>t</u> op:	0,00 mm	
	Size:	<u>w</u> idth:	0,00 mm	
		<u>h</u> eight:	0,00 mm	
	(Y	ou can leave t will be au	he size at 0,00. Then they tomatically fixed.)	
	Font:	Туре:	medium	
		<u>S</u> ize	0,0 (0=standard)	
		<u>P</u> osition:	left 🔹	
		<u>R</u> otation:	0,0 ° Graduation	
		<u>S</u> tyle:	Bold	
			□ <u>U</u> nderline	
			Italic	
-				

For the actual element "Strokes, 1st player", you only specify the distance from the left side of the edge at which the strokes are to be printed. The position **from the top** remains empty here. This is slightly different for each hole and therefore results from the elements "Offset of hole entries" and "Jump per hole". The "Offset of hole entries" determines the height at which the first hole is to be printed or filled. Changing these values moves all hole entries together across the paper. Under "Gap per hole" you specify the line spacing. This specification must be very precise, as a small deviation can easily add up to a large offset over the 18 holes. Special tasks can be solved with the following elements:

- Jump to header ⇒ determines how many millimetres above the first hole any column heading should be printed (in the case of four-ball, the information on who should write in which column). The specification here usually has a negative value, as it is an upward offset!
- Jump at Out ⇒ is necessary if there is an irregular distance between holes 9 and 10. If this element is missing, PC CADDIE assumes that the "Out" line is just as high as a normal hole line. If this is not the case, you must add this element and enter the corresponding distance.

If you would like to add further information to the scorecard, you can do so by clicking on **New** element (F2) to add them. Your finished settings are saved after confirming with **OK** automatically saved. You also have the option of saving the configuration with **Save to file** under an individual name on the hard disc. This gives you double security, a large selection of alternative configurations and you can also transfer the settings from one computer to another using a floppy disc!

TIP You can also print out the passage times (hole by hole) and the default distribution of the counter

on the scorecards.

Print handicap distribution for players and counters

It is very important to be able to print the **of the counter on the scorecard in a separate column.** in a separate column on the scorecard. To do this, simply add the following in the scorecard settings with **New element** (F2) in the scorecard settings and enter PC CADDIE where this information should be printed.

v element					
Select the element you wa	ant to add:			~	<u>о</u> к
HCP-Vert., Ladies/middle	72.5	0.0	▲		`encol
HCP-Vert., Ladies/front.std.	72.5	0.0	-	<u> </u>	ancei
HCP-Vert., Ladies/front	72.5	0.0			
Stroke-index, Ladies/Junior	72.5	0.0			
Par 2. Marker	85.0	0.0			
Stroke index, marker	105.0	0.0			
Length of marker's tees	125.0	0.0			
Par 2. Marker	85.0	0.0			
Stroke index, 2. marker	105.0	0.0			
Length 2nd marker's tees	125.0	0.0			
Score of current round	85.0	0.0			
Score of prev.round	85.0	0.0			
VorLoch-Erg., 2. marker	85.0	0.0			
VorLoch-Erg., 2. Player	85.0	0.0			
Strokes, 2. Marker	112.5	0.0			
Maximum no. of strokes	85.0	0.0			
Maximum stroke, 2nd pl.	97.0	0.0			
Maximum stroke, 3rd pl.	105.0	0.0			
Maximum stroke, 4th pl.	112.5	0.0			
Maximum stroke, marker	112.5	0.0			
Maximum stroke, 2nd marker	112.5	0.0			
Pin positions, Front	116.0	0.0			
Pin positions, Side	123.5	0.0			
Name of the hole	40.0	0.0			
3x6-hole scorecard					
Print no length					
SR/CR below the length					
SR/CR below the length, one line					
Player's tee bold					
Ggf.auf die zweiten 9 drucken			-		

To enter the correct position at which PC CADDIE should print the desired information, please select in the window for the *Scorecard settings* window, select the corresponding entry and then select *Edit* (F7).

Name of this type: Scorecard with frame Stroke Index: Always or not for stroke play: Not for stroke play Image: Constraint of the stroke play: Image: Constroint of the stroke play: Imageettimes	Sco	orecard settings					×
Name of this type: Scorecard with frame Stroke Index: Always or not for stroke play: Not for stroke play Image: Cancel Presentation with strokes or numbers: Strokes Image: Cancel Image: Comball or aggregate both players on one scorecard Additional info for single players: Image: CLUB > Comparison of the print from: Left side: 4.00 top: 2.00 mm Element Position Font Image: Cancel Adjust tees Name, 1st player 4.0 97.0 ML ML Adjust tees Name, 2nd player 4.0 116.5 ML Image: Cancel Adjust tees Strokes, 2nd player 4.0 116.0 ML Image: Cancel Adjust tees Strokes, 3nd player 0.0 113.8 ML Image: Cancel Adjust tees Strokes, 3nd player 0.0 113.8 ML Image: Cancel Adjust tees Strokes, 3nd player 0.0 113.8 ML Image: Cancel Adjust tees Strokes, 3nd player 0.0 12.0 20.0 Adjust tees Adjust tees Stro							
Stroke Index: Always or not for stroke play: Not for stroke play ✓ Presentation with strokes or numbers: Strokes ✓ ✓ Fourball or aggregate both players on one scorecard ✓ Additional info for single players: CLUB > CLUB > Diffset of the print from: Left side: 4.00 Lement Position Font Name, 1st player 4.0 106.5 Name, 3rd player 4.0 116.0 Name, 3rd player 0.0 104.0 Strokes, 2nd player 0.0 113.8 Strokes, 3rd player 0.0 133.2 Linie: 0.50 102.0 23.0 Linie: 0.50 2.0 6.0 Linie: 0.50 2.0 67.0 Linie: 0.50 2.0 67.0		Name of this type: Scorect	ard with frame				🖌 ОК
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Linie: 0.50 2.0 67.0 Target times		Linie: 0.50	2.0 5	58.0			
		Linie: 0.50	2.0 8	67.0	▼	<u>T</u> arget times	

Enter the position in the next window and confirm with **OK**. You can measure the position at which the information is to be printed using a lined line. Only enter the information "from the left" and "from above". Align yourself with **font** simply follow the existing settings for "Strokes, 1st player".

E	dit element			×
		Stro	✓ <u>0</u> K	
	Print thi	s <u>i</u> nformation		X <u>C</u> ancel
	Position:	from <u>l</u> eft:	119,50 mm	
		from <u>t</u> op:	0,00 mm	
	Size:	<u>w</u> idth:	0,00 mm	
		<u>h</u> eight:	0,00 mm	
	(Y	ou can leave will be au	he size at 0,00. Then they tomatically fixed.)	
	Font:	Туре:	medium	
		<u>S</u> ize	0,0 (0=standard)	
		<u>P</u> osition:	left 🔽	
		<u>R</u> otation:	0,0 * Graduation	
		<u>S</u> tyle:	☐ <u>B</u> old	
			Underline	
			Italic	

The dashes are printed for the player and the counter at the stored position.

<u>Wir</u>	Wir wünschen eine schöne Runde!													
Men	Member, Paul (16,9) Sonnenschein - Nordplatz 23 GELB CR: 67.7 / Slope: 113													
	Loch	Champ. Herren	Normal Herren	Champ. Damen	Normal Damen	Vorg Vert.	Pa	Spieler)		(Zähler mic 1)	
	1	397	600	348	500	9	5	/				//		
	2	139	200	130	180	17	3	/				//		
	З	532	200	492	180	7	З	/				//		
	4	283	200	259	180	13	3	/				//		10)
	5	342	200	305	180	11	3	/				//	Jer	a (3
	6	165	200	139	180	1	3	//				///	t Zâł	audi
	7	480	200	425	180	3	3	//				///	chrif	U U
	8	323	200	281	180	5	3	//				//	Iters	tglie(
	9	385	500	346	400	15	5	/				//	'n	Mi
	Out	3046	2500	2725	2160		31							

Bold your own markdown

When printing the complete scorecards, you have the option of printing the player's lengths in bold, **to print them in bold,** to emphasise them. To do this, you only need to go to the **settings** with **New element** (F2) to add the "Bold own markdown" element.

Scorekarten-Einstellungen							? 🗖						
Bezeichnung dieses Typs: Anzeige der Handicap-Striche:	Bezeichnung dieses Typs: Scorekarte mit Rahmen Anzeige der Handicap-Striche:												
Angabe immer oder nicht bei	m Zählspiel:	ni	cht beim Z	Zählspie	el	•	X Abbruch						
<u>D</u> arstellung als Striche oder Zi	ffern:	N	ettopar			-							
✓ bei <u>V</u> ierball oder Aggrega		<u>T</u> ees anpassen											
Zusatzinformation bei Einzelspie	elern:	<cl< td=""><td>.UB ></td><td></td><td></td><td></td><td></td></cl<>	.UB >										
<u>P</u> apierformat: DIN A4 - Port	rait (hoch) - Manu	eller Ei	nzug										
Verschiebung des Ausdrucks: Element	nach <u>r</u> ech Position	nts:	1.00 Schrift	<u>u</u> nt	en: 5.00	mm							
Offset der Locheinträge	0.0	39.3	/	^ 🕞	Neues Element	F2							
Sprung pro Loch	0.0	6.5			<u>b</u> earbeiten	F7							
Sprung zum Kopf	0.0	-5.6		•	<u>e</u> ntfernen	F5							
Turniername+Datum	7.0	2.0	MLFU#	+	In der Liste <u>h</u> oo	:h							
Bild: LOGOX	90.0	5.0		÷	In der Liste <u>t</u> ief								
Linie: 0.70	5.0	0.0											
Linie: 0.70	5.0	28.0		+	In Datei s <u>p</u> eich	ern							
Linie: 0.70	5.0	38.0		•	Von Datei <u>l</u> ade	n							

5.0

5.0

44.5

51.0

Sollzeiten

v

Linie: 0.20

Linie: 0.20

×

Select the element you want to add:			✓ <u>O</u> K
HCP-Vert. Ladies/middle	72.5	0.0	
HCP-Vert, Ladies/front.std.	72.5	0.0	X <u>C</u> ancel
HCP-Vert, Ladies/front	72.5	0.0	
Stroke-index, Ladies/Junior	72.5	0.0	
Par 2. Marker	85.0	0.0	
Stroke index, marker	105.0	0.0	
Length of marker's tees	125.0	0.0	
Par 2. Marker	85.0	0.0	
Stroke index, 2. marker	105.0	0.0	
Length 2nd marker's tees	125.0	0.0	
Score of current round	85.0	0.0	
Score of prev.round	85.0	0.0	
VorLoch-Erg., 2. marker	85.0	0.0	
VorLoch-Erg., 2. Player	85.0	0.0	
Strokes, 2. Marker	112.5	0.0	
Maximum no. of strokes	85.0	0.0	
Maximum stroke, 2nd pl.	97.0	0.0	
Maximum stroke, 3rd pl.	105.0	0.0	
Maximum stroke, 4th pl.	112.5	0.0	
Maximum stroke, marker	112.5	0.0	
Maximum stroke, 2nd marker	112.5	0.0	
Pin positions, Front	116.0	0.0	
Pin positions, Side	123.5	0.0	
Name of the hole	40.0	0.0	
3x6-hole scorecard			
Print no length			
SR/CR below the length			
SR/CR below the length, one line			
Player's tee bold			

Tea colour or CR values

The choice is yours:

Do you want to automatically print the CR values for the player on the scorecard? Or do you have little space on the scorecard? Then you could print the tee colour instead. **tee colour** colour of the player's tee instead:

Choose between these two commands (found under Elements):

recard settings					
Name of this type: Scorec	ard with frame				✓ <u>O</u> K
Stroke Index:					
Always or not for stroke play:		N	lot for stroke p	olay 🔽	🗙 <u>C</u> ancel
Presentation with strokes or n	umbers:	S	itrokes		
 Eourball or aggregate bot 	h players on on	e score	ecard		Adjust tees
Additional info for single playe	are:	40			
	510.	1.0			
P	aper setup: DIN	A4-P	ortrait - 1x2		
Offset of the print from:	<u>l</u> eft side	e:	4,00	<u>t</u> op: 2,00 mm	
Element	Positio	n	Font	,	
Name 1st player	5.0	19.0	NLF 🔺	🖣 🔶 <u>N</u> ew element 🚱	
Club / 2nd player	5.0	24.0	NLF 📃		
Tee+Time	5.0	29.0	NL	<u>e</u> dit (F7)	
Handican	100.0	26.0	NDE		
nanuicap	100.0	20.0		delete (EE)	
Course name	5.0	26.0 35.0	ML _	<u>d</u> elete (F5)	
Course name Partotal	5.0 100.0	26.0 35.0 31.0	ML MR	<u>d</u> elete (F5)	
Course name Par total Rating SR/CR	5.0 100.0 100.0	35.0 31.0 35.0	ML MR MR	<u>d</u> elete (F5)	
Course name Partotal Rating SR/CR Tee colour	5.0 100.0 100.0 0.0	28.0 35.0 31.0 35.0 0.0	ML MR MR NL	<u>d</u> elete (F5) <u>up</u> in the list down in the list	
Course name Par total Rating SR/CR Tee colour Marker	5.0 100.0 100.0 0.0 198.0	26.0 35.0 31.0 35.0 0.0 25.0	ML MR MR NL MR	<u>d</u> elete (F5) <u>up</u> in the list down in the list	
Course name Par total Rating SR/CR Tee colour Marker Abbreviation	5.0 100.0 100.0 0.0 198.0 198.0	26.0 35.0 31.0 35.0 0.0 25.0 6.0	ML MR MR NL MR SR#7.0	<u>d</u> elete (F5) <u>up</u> in the list down in the list	
Course name Partotal Rating SR/CR Tee colour Marker Abbreviation Offset of holes	5.0 100.0 100.0 0.0 198.0 198.0 31.0	28.0 35.0 31.0 35.0 0.0 25.0 6.0 0.0	ML MR MR NL MR SR#7.0	<u>up in the list</u> <u>down in the list</u> <u>Save into a file</u>	
Course name Par total Rating SR/CR Tee colour Marker Abbreviation Offset of holes Shift per hole	5.0 100.0 100.0 0.0 198.0 198.0 31.0 7.0	28.0 35.0 31.0 35.0 0.0 25.0 6.0 0.0 0.0	ML MR MR NL MR SR#7.0	<u>up in the list</u> <u>down in the list</u> <u>Save into a file</u> Load from a file	
Course name Par total Rating SR/CR Tee colour Marker Abbreviation Offset of holes Shift per hole Shift to headline	5.0 100.0 100.0 0.0 198.0 198.0 31.0 7.0	20.0 35.0 31.0 35.0 0.0 25.0 6.0 0.0 0.0 -32.0	ML MR MR NL MR SR#7.0	<u>up in the list</u> <u>down in the list</u> <u>Save into a file</u> <u>Load from a file</u>	
Course name Par total Rating SR/CR Tee colour Marker Abbreviation Offset of holes Shift per hole Shift to headline Shift to headline	5.0 100.0 100.0 198.0 198.0 31.0 7.0 9.0	28.0 35.0 31.0 35.0 0.0 25.0 6.0 0.0 0.0 -32.0 0.0	ML MR MR NL MR SR#7.0	<u>up in the list</u> <u>down in the list</u> <u>Save into a file</u> <u>Load from a file</u>	

Here you can see both commands on the scorecard. You decide!

Prio	-	iten		2	20.05	.16							
Einzel	- Sta	ableford	l; 18 Lö	icher									GELB
Ollendor	rff, Ya	nnick (22	,9?)			18 Loch GC Sonnenschein - Sonnenschein Platz Loc						n Platz Loch	
Heimato	lub un	bekannt									GELB (CR: 62.	2 / Slope: 74
olya		Te	ee 10,			15							
	och 1	Weiss	GELB	BLAU	ROT	Vorg	Par	Spieler					
	Ľ	Herren	Herren	Damen	Damen	Vert.							
	10	600	600	500	500	17	5						
	11	200	200	180	180	15	3	1					

Scorecard for holes 10-18

If a 9-hole tournament is played from the course holes 10-18 and is also printed on a pre-printed (by the printer) scorecard, you can achieve printing on holes 10-18 by always activating the following field in your scorecard layout:

Select the element you wa	int to add:		✓ <u>o</u> K
HCP-Vert. Ladies/middle	72.5	0.0	
HCP-Vert., Ladies/front.std.	72.5	0.0	X <u>C</u> ancel
HCP-Vert., Ladies/front	72.5	0.0	
Stroke-index. Ladies/Junior	72.5	0.0	
Par 2. Marker	85.0	0.0	
Stroke index. marker	105.0	0.0	
Length of marker's tees	125.0	0.0	
Par 2. Marker	85.0	0.0	
Stroke index, 2. marker	105.0	0.0	
Length 2nd marker's tees	125.0	0.0	
Score of current round	85.0	0.0	
Score of prev.round	85.0	0.0	
VorLoch-Erg., 2. marker	85.0	0.0	
VorLoch-Erg., 2. Plaver	85.0	0.0	
Strokes, 2. Marker	112.5	0.0	
Maximum no. of strokes	85.0	0.0	
Maximum stroke. 2nd pl.	97.0	0.0	
Maximum stroke. 3rd pl.	105.0	0.0	
Maximum stroke. 4th pl.	112.5	0.0	
Maximum stroke, marker	112.5	0.0	
Maximum stroke. 2nd marker	112.5	0.0	
Pin positions, Front	116.0	0.0	
Pin positions, Side	123.5	0.0	
Name of the hole	40.0	0.0	
3x6-hole scorecard			
Print no length			
SR/CR below the length			
SR/CR below the length, one line			
Plaver's tee bold			

Neues Element			
Welches Element soll hinzugefügt werden?	?		<u>✓ о</u> к
Par 2. Zähler	85.0	0.0	X Abbruch
Hcp-Verteilung Zähler	105.0	0.0	
Par 2. Zähler	85.0	0.0	
Hcp-Verteilung 2. Zähler	105.0	0.0	
Längen 2. Zähler	125.0	0.0	
Lochergebnisse	85.0	0.0	
Vorrunden-Loch-Erg.	85.0	0.0	
VorLoch-Erg., Zähler	85.0	0.0	
VorLoch-Erg., 2. Zähler	85.0	0.0	
Striche, 2. Zähler	112.5	0.0	
Maximal-Schlagzahl	85.0	0.0	
Maximal-Schlag, 2. Sp.	97.0	0.0	
Maximal-Schlag, 3. Sp.	105.0	0.0	
Maximal-Schlag, 4. Sp.	112.5	0.0	
Maximal-Schlag, Zähler	112.5	0.0	
Maximal-Schlag, 2. Zähler	112.5	0.0	
Lochname	40.0	0.0	
3x6-Loch Scorekarte			
Keine Längen drucken			
Rating unter Längen			
Rating unter Längen, einzeilig			
Eigenen Abschlag fett			
Ggf.auf die zweiten 9 drucken			
Sprung zum Out	95.0	0.0	
Sprung zum In	168.0	0.0	
Sprung zum 2. Out	•••••	0.0	

To ensure that the "Print on second 9 holes if necessary" field knows what to do, it is also important that you set the course to "second 9 holes" in the **course data to "second 9 holes"**. in the course data. Read Loading course data from the intranet for 18 and 9-hole courses. Here, using the example of course 10-18, it is also described where this is set.

If you print the scorecards completely with PC CADDIE on white paper, it is also important that you set the **hole name translation** in the course data. Please read Download course data from the intranet for 18 and 9 hole courses. This describes how the hole name translation is done.

Scorecard with marked tee (cannon start)

Every tournament start/tee shot that deviates from tee 1 can be highlighted in colour on the scorecard. The effect: every player immediately recognises the hole on which he is starting and begins to enter his results. Our highlighting also works for existing club scorecard forms, as the hole handicaps are entered in the usual order (1 - 18).

You activate this marking by selecting a coloured box in the scorecard layout and positioning it on the tee. Select the element **"Box" element** and make sure that it is then at the TOP of the list of elements used. The "must" command must come before the print commands so that, for example, the "lines" are printed on the "box". (The elements are applied in the order of the entries):

v element			
Select the element you want to add:			✓ <u>о</u> к
Picture	0.0	0.0	Cancol
Line	0.0	0.0	
Box	0.0	0.0	
@Free text	0.0	0.0	
Shift to headline at 'Out'	0.0	0.0	
Shift instead 2nd Out	0.0	0.0	
Competition name	10.0	5.0	
Competition date	10.0	5.0 🔜	
Handicap qualifying	10.0	13.0	
Playing form	10.0	13.0	
Teamname	10.0	20.0	
Abbreviation (Barcode)	10.0	25.0	
Tee	50.0	25.0	
Time	50.0	25.0	
Original handicap	86.0	25.0	
Target score (Flag competition)	86.0	25.0	
Course name	0.0	0.0	
Tee colour	0.0	0.0	
Par total	0.0	0.0	
SR/CR men - champions	130.0	10.0	
CR/SR men back	130.0	25.0	
SR/CR Mens - normal	130.0	13.0	
SR/CR Men - front	130.0	16.0	
CR/SR. Men/fro.std.	130.0	19.0	
CR/SR. Men/front.	130.0	22.0	
CR/SR. Men/Junior	130.0	22.0	
SR/CR Ladies - champions	130.0	25.0	
SR/CR Ladies - normal	130.0	16.0	
SR/CR Ladies - front	130.0	19.0	
CR/SR. Ladies/front.std.	130.0	22.0	

Position the colour box:

- Select colour: For testing, we recommend a clearly visible colour that you can change later.
- Take approximately our dimensions, see below. This will colour the entire line. You may need to vary the colour depending on the scorecard layout.
- Set to "on the tee".

Edit this bo	x			×
<u>C</u> olor:	Custom color 65535		•	
Start:	<u>f</u> rom left:	5,00	mm	
	from top:	-1,50	mm	
End:	from left:	127,00	mm	
	from top:	4,50	mr	
<u>S</u> pecial	on the tee shot		•	

To test, select a tournament with a cannon start and a player, in this example from tee 3. You may have to move the box a few millimetres to the left, right, up or down after the first press. Just try and test until the pressure fits. If this is successful, the marking will fit - fully automatically - for all other tees and tournament players!

In this way, this would be your result: the scorecard with a marked cannon start tee:

Tes	ttu	rnier	r		26.0	8.15	5							
Einzel Oller	- Sta ndo	ableford rff, Yar	i; 18 Lö nnick	^{cher} (34,0)										
E-Sp	ani	en						18 Là	icher,	GC S	Schlo	ss La	ngenste	in
⇒v∎ Tee 3, 10:00 Uhr									WEI	SS C	R: 73	.8/9	ilope: 12	28
Zeit	Loch	Champ. Herren	Normal Herren	Champ. Damen	Normal Damen	Vorg Vert.	Par	Spieler				stst		
13:30	1	382	355	382	332	5	4	//				<i>III</i>		
13:48	2	396	372	396	324	3	4	///				///		
10:18	3	486	466	486	413	7	5	//				///		
10:30	4	346	319	346	279	13	4	//				<i>III</i>		
10:40	5	203	188	203	154	11	3	//				<i>III</i>	ler	8
10:52	6	364	333	364	293	9	4	//				<i>III</i>	Z	fanie
11:02	7	137	117	137	96	17	3	//				//	chrif	Ste
11:14	8	360	343	360	302	1	4	///				<i>III</i>	ters	ökle,
11:28	9	433	433	433	380	15	5	//				<i>III</i>	5	퓺
	Out	3107	2926	3107	2573		36							
11:38	10	399	374	399	343	6	4	11				///		
11:48	11	339	320	339	275	16	4	//				///		
12:00	12	391	372	391	336	8	4	11				<i>III</i> –		

PS: On black and white printers, the colour appears as a shade of grey. It is better to choose a light colour so that the black text remains legible.

Print maximum number of strokes (default)

It is possible to print the maximum number of strokes per hole at which a player would still receive a Stableford point. This is particularly useful for players with high handicaps. This setting also promotes

the flow of the game.

To do this, select the appropriate scorecard elements and set the position next to the handicap lines. The maximum number of strokes per hole is determined from the par of the hole and the handicap:

w element						>
Select the element you want to add:				~	<u>0</u> K	
HCP-Vert., Ladies/back	72.5	0.0			Canaal	
ROT HCP-Vert., Ladies/back std.	72.5	0.0	_	A	<u>C</u> ancei	
HCP-Vert., Ladies/middle	72.5	0.0				
HCP-Vert., Ladies/front.std.	72.5	0.0				
HCP-Vert., Ladies/front	72.5	0.0				
Stroke-index, Ladies/Junior	72.5	0.0				
Par 2. Marker	85.0	0.0				
Stroke index, marker	105.0	0.0				
Length of marker's tees	125.0	0.0				
Par 2. Marker	85.0	0.0				
Stroke index. 2. marker	105.0	0.0				
Length 2nd marker's tees	125.0	0.0				
Score of current round	85.0	0.0				
Score of prev.round	85.0	0.0				
VorLoch-Erg., 2. marker	85.0	0.0				
VorLoch-Erg., 2. Plaver	85.0	0.0				
Strokes, 2. Marker	112.5	0.0				
Maximum no. of strokes	85.0	0.0				
Maximum stroke, 2nd pl.	97.0	0.0				
Maximum stroke, 3rd pl.	105.0	0.0				
Maximum stroke. 4th pl.	112.5	0.0				
Maximum stroke, marker	112.5	0.0	_			
Maximum stroke, 2nd marker	112.5	0.0				
Pin positions, Front	116.0	0.0				
Pin positions. Side	123.5	0.0				
Name of the hole	40.0	0.0				
3x6-hole scorecard	_					
Print no length						
SR/CR below the length		_				
SB/CB below the length one line		•	-			

Turi Einzel	nier	r Ibleford	: 18 Löc	0 ther	1.04.	<u>16</u>								
Müller,	Mari	a (26,5)								Hetz	enho	f, GC - A	В
müm9		٦	Tee 1,	14:00) Uhr			31	ີ	GELB	CR: 7	1.6/\$	Slope: 13	30
	Loch	Weiss Herren	GELB	BLAU	ROT	Vorg Vert.	Par	Spieler Maxima						
	1	324	319	282	282	15	4	6/					1	
	2	157	145	125	125	11	3	6//					1	
	3	368	349	278	278	13	4	7//						
	4	567	528	420	420	5	5	8//						
	5	390	355	295	295	1	4	7//					ler	
	6	138	129	100	100	9	3	6//					t Zäh	
	7	400	376	307	307	3	4	7//					chrif	
	8	335	306	263	263	17	4	6/					ters	
	9	553	547	488	488	7	5	8//					Ъ	
	Out	3232	3054	2558	2558		36							
	10	392	366	313	313	8	4	7//						
	11	315	305	250	250	16	4	6/						
	12	167	142	109	109	12	3	6//						
	13	572	486	413	413	6	5	8//						I
	14	360	317	280	280	4	4	7//						
	15	186	172	136	136	10	3	6//						
	16	429	375	294	294	2	4	7//						
	17	165	147	113	113	18	3	5/						
	18	468	458	387	387	14	5	7/	J					
	In	3054	2768	2295	2295		35						aler	
	Out	3232	3054	2558	2558		36						Spie	
	Tot.	6286	5822	4853	4853		71						chrift	
	SR	134	130	126	126	Нср							ters	
	CR	74.2	71.6	71.3	71.3	Net.							5	

Preset asterisks instead of preset dashes

If you prefer to use default asterisks instead of default dashes, this is possible with a special setting. Please contact support@pccaddie.com

Tur	nie	r	4.4013	01.	04.16	6								
Mülle	r - 50 r Ma	ria (26	5)	ocher							Unin			
	.,		-,						G	ELB C	R: 71	enno .6 / S	lope: 13	30
emûm9		Т	ee 1,	14:00) Uhr			31						
	-och	Welss	GELB	BLAU	ROT	Vorg	Par	Spieler						
<u> </u>	-	224	240	202	202	VerL 1.E	4		╟	+			ł	
<u> </u>	-	457	319	102	102	10	-		╟	+		-	1	
	2	107	145	120	120	11	3		╟	+				
	3	500	349	210	270	13	-		╟	+				
	4	507	528	420	420	5	5		-	-				
	5	390	355	295	295	1	4		Ц.				hler	
	6	138	129	100	100	9	3						ťΖä	
	7	400	376	307	307	3	4						chrif	
	8	335	306	263	263	17	4	•					ters	
	9	553	547	488	488	7	5						5	
	Out	3232	3054	2558	2558		36							
	10	392	366	313	313	8	4							
	11	315	305	250	250	16	4	•					1	
	12	167	142	109	109	12	3						1	
	13	572	486	413	413	6	5							
	14	360	317	280	280	4	4							
	15	186	172	136	136	10	3							
	16	429	375	294	294	2	4							
	17	165	147	113	113	18	3	•						
	18	468	458	387	387	14	5		J					
	In	3054	2768	2295	2295		35						je j	
	Out	3232	3054	2558	2558		36						Spie	
	Tot.	6286	5822	4853	4853		71						hrift	
	SR	134	130	126	126	Нср							terso	
	CR	74.2	71.6	71.3	71.3	Net.							5	

Order

Scorecards: Beg	inners-Cup - 30.06.17	×
<u>Т</u> уре <u>O</u> rder	1: Scorecard with frame Settings Start order Pin position	1. Round
<u>N</u> ame: Information:	Start order One Card per Flight Alphabetical Handicaps Clubs	<u>Print</u> F8
✓ Tee times Score of pre⊻i ☐ Time area	✓ Handicap ✓ Marker ✓ Targettimes ous rd. Gross-Results	Single Person
from ho <u>l</u> e	1 0:00 o'clock to hole 19: 99:591 o'clock	Quit

In the field *Sequence* field, you have the following options to choose from:

- Start order
- One card per flight
- Alphabetical
- Handicaps
- Clubs

Of particular importance is **"One card per flight"**. You should use this option to print only one card for each team in a Pro/Am tournament. This is automatic for foursomes or scramble tournaments, as there is a team handicap for these types of tournaments.

Name and information

Scorecards: Beg	inners-Cup - 30.06.17	×
<u>Т</u> уре	1: Scorecard with frame 💌 Settings	
<u>O</u> rder	Start order Pin position	1. Round
<u>N</u> ame:	Beginners-Cup <date></date>	
Information:	Single - Stableford; 12 Holes	
_ <u>D</u> etails ▼ T <u>e</u> e times	✓ Handicap ✓ Marker ✓ Targettimes	<u>Erom-To</u>
Score of pre⊻i	ous rd. Gross-Results	Single Person
from ho <u>l</u> e	10:00o'clockto hole19:99:591o'clock	Quit

Check the tournament name and the additional tournament information here. PC CADDIE may have had to shorten the tournament name, so you should check whether the name still makes sense. In the second line of information, you have the option of entering additional free text as required. You can determine where this is printed under **Settings** with the "Additional info 2" element.

Use the second information line to provide players with important information such as "Better today" or to draw attention to special prizes such as "Nearest to the Pin - Hole 3".

Information

Scorecards: Begi	inners-Cup - 30.06.17	×
Туре	1: Scorecard with frame 💌 Settings	
<u>O</u> rder	Start order Pin position	1. Round
<u>N</u> ame:	Beginners-Cup <date></date>	
Information:	Single - Stableford; 12 Holes	
		Print F8
- <u>D</u> etails		<u> </u>
I v I <u>e</u> e times	Iv <u>H</u> andicap Iv <u>M</u> arker Iv I a <u>r</u> get time:	
Score of pre <u>v</u> ic	ous rd. Without scores of prev. round	
🔲 Time <u>a</u> rea		Single Person
from ho <u>l</u> e	1 0:00 o'clock	
	to hole 19: 99:591 o'clock	Quit

Select here which additional information should be printed on the card. For example, should the **preliminary round result** is to be printed on the scorecard for the 2nd round in multi-round tournaments, select between gross and net result here.

Time range

Scorecards: Beg	inners-Cup - 30.06.17	×
<u>T</u> ype <u>O</u> rder Name:	1: Scorecard with frame Settings Start order Pin position Beginners-Cup CDATE>	1. Round
Information:	Single - Stableford; 12 Holes	Print F8
✓ Tee times Score of preview ✓ Time area	✓ Handicap ✓ Marker ✓ Target times ous rd. Without scores of prev. round ✓	<u>Single Person</u>
from ho <u>l</u> e	1 0:00 o'clock to hole 9 0:00 o'clock	Quit

After activating *Time range* you can select the time range for which the scorecards are to be printed

if you only want to print part of the start list.

Start printout/test

The printout is usually started with **Print (F8)** to start the printout. All scorecards are then printed out one after the other. If the printout was interrupted in between and is to be continued later from a certain player, please use the button **From-To...**:

orecards: Beg	inners-Cup - 30.06.17	
<u>Т</u> уре	1: Scorecard with frame 💌 🔽 Settings	
<u>O</u> rder	Start order Pin position	1. Round
<u>N</u> ame:	Beginners-Cup <date></date>	- '
Information:	Single - Stableford; 12 Holes	
_		_ & <u>P</u> rint <u>F8</u>
- <u>D</u> etails	🔽 Handican 🔽 Marker 🔽 Targettim	<u> </u>
Score of prev	ious rd Without scores of prev round	
_		Single Person
✔ Time <u>a</u> rea		
from ho <u>l</u> e	1 0:00 o'clock	
	to hole 1 12:00 o'clock	Quit
fine print area	3	×
Enterna	hish manage should be printed first	
Enterw	and which person last!	
16		X Cancel
of prin	t area leave the other field empty!	
Startwith		
Stop with		

Here you can specify at which player the printout should start again. If necessary, you can also specify where it should stop. If you want to reprint individual scorecards or just test the printout, use the button **Single person**:

Scorecards: Beg	inners-Cup - 30.06.17				×
<u>Т</u> уре <u>O</u> rder	1: Scorecard with frame	Sett Pin pg	ings osition	1. Round	
<u>N</u> ame: Information: ☐ Details ✓ Tee times Score of previe ✓ Time <u>a</u> rea from hole	Beginners-Cup <da< td=""> Single - Stableford; 12 Hold Image: Im</da<>	IE> es IV Tar rev. round	get times v	Print F Erom-To Single Person Quit Quit Quit	
Scorcard - single	player			×	
Print only this p	layer:		ê E	rint F8	
			<u><u>S</u>e</u>	etup	
Print more	cards			iect	
Print cards	without <u>n</u> ames			luit	

Enter the player to be printed here. In a foursome, the card is of course printed with the partner.

Intranet check of the guests before printing

When you start printing scorecards for the first time in a tournament, you will be asked to compare the guest HCPs with the intranet. intranet. Normally, please select "Yes, check" here

Check guests' handicap	×				
Do you want to check the handicaps of all guest players before continuing your work with this competition?					
You need an Internet connection!					
Yes, check No, do not check					

The result looks as follows. The line is highlighted in YELLOW if the handicap has changed and is highlighted in GREEN, if the handicap was already OK before the intranet check. If no club is specified for the player, the line is WHITE with the text "Abroad". RED with the text WRONG ANSWER means that the player with the specified club cannot be found on the intranet.

Abf	rage der Spielerdaten			X
	ACHTUNG: Ei Bei diesen Spi hint Um die Vorga die Person einz nochmals die erfolgreich	Ende		
			O Person bearbeiten (F7)	
	Name	Status		
Ē	Heck, Axel	2.5-> 2.7	OK:Heck, Axel, 2.7	
	 Richter, Heike 	Hcp OK: 35,4	OK:Richter, Heike, 35,4	
	Kain:Ausland		Ausland	
	💄 Hertel, Andrea 👘	WRONG ANSWER		
_				

Message about new court data

If the association has provided a new rating for your course data, you will receive the following message when you print your scorecard:

Place data retrieval	×
The latest check-up of your course data detected a new version!	
This is available since 17.05.17 - 08:54 and must be enabled until 31.05.2017 - 08:54.	
Please download the new course data and activate the new version as soon as possible. You can use the current course data as long as you do not activate the new one.	
<u>O</u> K	

You can print the scorecards and complete the tournament with the previous course data up to the specified date (14 days)!

Within the deadline you should load the new course data! Once these have been loaded, the scorecards and the tournament conclusion can only be made with the new course data.

Stickers for a flag competition

First select the betting game, click on **Print/Scorecards** and select a "blank" scorecard, e.g. **TYPE 8** (the endless and laser stickers offer far fewer options) and then click on then click on **Settings**:

Scorecards: Begin	ners-Cup - 30.06.17	×
<u>T</u> ype 8	3: Type 8 💽 Settings	
<u>O</u> rder	Start order Pin position	1. Round
<u>N</u> ame: E	Beginners-Cup <date></date>	
Information:	Single - Stableford; 12 Holes	📚 <u>P</u> rint F8
_ <u>D</u> etails I✓ T <u>e</u> e times IN	Handicap Marker Target times	<u> </u>
Score of previou	s rd. Gross-Results	Single Person
from hole	1 0:00 o'clock	
	to hole 19: 99:591 o'clock	Quit

Then continue on the right with *Load from file*

recard settings							
					[_	
Name of this type: Type 8						~	<u>0</u> K
Stroke Index:							
<u>A</u> lways or not for stroke play:		N	ot for stroke p	play 🔽		×	<u>C</u> ancel
Presentation with strokes or n	iumbers:	St	rokes	•		·	
 Fourball or aggregate box 	th players on on	e score	card				Adjust tops
	an players on on						
Additional info for single play	ers:	< C	LUB >				
<u>E</u>	<u>(aper setup: DIN</u>	A4-P0	ortrait - 2x8				
Offset of the print from: Element	<u>l</u> eft side Positio	e: n	0,00 Font	top: 0,00 mm			
Offset of holes	0.0	40.0		🗧 🔶 <u>N</u> ew element F2			
Shift per hole	0.0	6.4					
Shift at 'Out'	0.0	6.4		<u>e</u> ait(F7)			
				·			
Shift to headline	0.0	-4.0		delete (F5)			
Shift to headline Shift to headline at 'Out'	0.0 0.0	-4.U 0.0		<u>d</u> elete (F5)		,	
Shift to headline Shift to headline at 'Out' Comp.Name + Date	0.0 0.0 10.0	-4.U 0.0 5.0	NFU	<u>d</u> elete (F5) <u>up in the list</u>		/	
Shift to headline Shift to headline at 'Out' Comp.Name + Date Extra info 1	0.0 0.0 10.0 10.0	-4.0 0.0 5.0 10.0	NFU M	<u>d</u> elete (F5) <u>up in the list</u>		/	
Shift to headline Shift to headline at 'Out' Comp.Name + Date Extra info 1 Extra info 2	0.0 0.0 10.0 10.0 10.0	-4.0 0.0 5.0 10.0 190.0	NFU M M	<u>d</u> elete (F5) up in the list do <u>w</u> n in the list		/	
Shift to headline Shift to headline at 'Out' Comp.Name + Date Extra info 1 Extra info 2 Name 1st player	0.0 0.0 10.0 10.0 10.0	-4.0 0.0 5.0 10.0 190.0 15.0	NFU M M	<u>d</u> elete (F5) up in the list do <u>w</u> n in the list	/	/	
Shift to headline Shift to headline at 'Out' Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player	0.0 0.0 10.0 10.0 10.0 10.0	-4.0 0.0 5.0 10.0 190.0 15.0 20.0	NFU M N N	<u>d</u> elete (F5) <u>up in the list</u> do <u>w</u> n in the list <u>S</u> ave into a file		/	
Shift to headline Shift to headline at 'Out' Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Marker	0.0 0.0 10.0 10.0 10.0 10.0 10.0	-4.0 0.0 5.0 10.0 190.0 15.0 20.0 30.0	NFU M N N ML	<u>d</u> elete (F5) <u>up in the list</u> down in the list <u>S</u> ave into a file		/	
Shift to headline Shift to headline at 'Out' Comp.Name + Date Extra info 1 Extra info 2 Name 1 st player Club / 2nd player Marker Abbreviation	0.0 0.0 10.0 10.0 10.0 10.0 10.0 10.0	-4.0 0.0 5.0 10.0 190.0 15.0 20.0 30.0 25.0	NFU M N N ML S	<u>d</u> elete (F5) <u>up in the list</u> do <u>w</u> n in the list <u>S</u> ave into a file <u>L</u> oad from a file		/	
Shift to headline Shift to headline at 'Out' Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Marker Abbreviation Tee+Time	0.0 0.0 10.0 10.0 10.0 10.0 10.0 50.0	-4.0 0.0 5.0 10.0 190.0 15.0 20.0 30.0 25.0 25.0	NFU M N N ML S NZ	<u>d</u> elete (F5) <u>up</u> in the list do <u>w</u> n in the list <u>S</u> ave into a file <u>L</u> oad from a file		/	
Shift to headline Shift to headline at 'Out' Comp.Name + Date Extra info 1 Extra info 2 Name 1st player Club / 2nd player Marker Abbreviation Tee+Time Handicap	0.0 0.0 10.0 10.0 10.0 10.0 10.0 50.0 86.0	-4.0 0.0 5.0 10.0 15.0 20.0 30.0 25.0 25.0 25.0	NFU M N N N N S NZ N I	<u>d</u> elete (F5) <u>up in the list</u> do <u>w</u> n in the list <u>Save into a file</u> Load from a file	/	/	

You get to the PC CADDIE main folder TEXTS, mark the Zweckform label 3665 (this would be best with 2 labels next to each other) and confirm with clearest with 2 stickers next to each other) and confirm with **open**. As you can see, there is also the file AUF3x8 directly in this selection, this would be a suitable setting for 3 stickers next to each other and 8 stickers below each other on an A4 sheet, if it is to be a little smaller.



If you now replace the handicap expression with the target number of strokes, you are finished. To do this, first select "Handicap" and choose **...edit F7.**

orecard settings					×
Name of this type: Label form	at 3665				✓ <u>O</u> K
Stroke Index:					
Always or not for stroke play:		N	ot for stroke p	lay 🔽	🗙 <u>C</u> ancel
Presentation with strokes or num	bers:	St	rokes	•	
Eourball or aggregate both p	layers on on	e score	ecard		Adjust tees
Additional info for single players:	-	<	LUB >		
Pape	er setup: DIN	A4-P0	ortrait - 2x8		
Offset of the print from: Element	<u>l</u> eft side Positio	e: n	0,00 Font	top: 0,00 mm	_
Offset of holes	0.0	40.0		A New element F2	
Shift per hole	0.0	6.4			
Shift at 'Out'	0.0	6.4		<u>e</u> dit (F7)	
Shift to headline	0.0	-4.0		delete (E5)	
Shift to headline at 'Out'	0.0	0.0			
Comp.Name + Date	10.0	5.0	NFU	up in the list	
Extra info 1	10.0	10.0	М	down in the list	
Extra info 2	10.0	190.0	M		
Name 1st player	10.0	15.0	N		
Club / 2nd player	10.0	20.0	N	<u>S</u> ave into a file	
Marker	10.0	30.0 25.0	ML		
	10.0	25.U 25.0	3 N7		
Handican	0.00	25.0	NE		
Score - previous rd	107.5	5.0	NI	Target times	
		0.0			

Remove the tick from "Print this information", make a note of the settings (in order to then use them to use them for the target beat count instead) and confirm with **OK**.

Edit element	×
Handicap	Cancel
Position: from left: 86,00 from top: 25,00 Size: width: 0,00 height: 0,00 (You can leave the size at 0, will be automatically Font: Type: normatically Size 0,0 Position: left Rotation: 0,0 Style: ♥ Bol und jtali	mm mm mm mm .00. Then they fixed.) (0=standard) (0=standard) * Graduation d derline c

Click on the button **New element (F2).**

recard settings						
Name of this t⊻pe: Label fo	ormat 3665				🖌 ок	
Stroke Index:						_
Always or not for stroke play:		N	ot for stroke r	lav 🔽	X <u>C</u> ancel	
			· · · · · · · · · · · · · · ·			
Presentation with strokes or n	umbers:	Sti	rokes	•		
Eourball or aggregate bot	th players on on	e score	card		<u>A</u> djust tees	;
Additional info for single play	ers:	<c< td=""><td>LUB ></td><td></td><td></td><td></td></c<>	LUB >			
<u>E</u>	aper setup: DIN	A4-Pc	ortrait - 2x8			
Offset of the print from:	<u>l</u> eft side Positio		0,00	<u>t</u> op: 0,00 mm		
	0.0	40.0	1 On			
Shift per hole	0.0	40.0 6.4				
Shift at 'Out'	0.0	64		<u>e</u> dit (F7)		
Shift to headline	0.0	-4.0				
Shift to headline at 'Out'	0.0	0.0				
Comp.Name + Date	10.0	5.0	NFU	up in the list		
Extra info 1	10.0	10.0	M			
Extra info 2	10.0	190.0	M	do <u>w</u> n in the list		
Name 1st player	10.0	15.0	N			
Club / 2nd player	10.0	20.0	N	Save into a file		
Marker	10.0	30.0	ML			
Abbreviation	10.0	25.0	S	Load from a file		
Tee+Time	50.0	25.0	NZ			
	0.00					
Handicap	Switche	<u>[</u>				

Select "Target beat rate" and confirm with OK.

v element			
Select the element you want to add:			
Picture	0.0	0.0 🔺	Cancel
Line	0.0	0.0	
Box	0.0	0.0	
@Free text	0.0	0.0	
Shift instead 2nd Out	0.0	0.0	
Competition name	10.0	5.0	
Competition date	10.0	5.0	
Handicap qualifying	10.0	13.0	
Playing form	10.0	13.0	
Team name	10.0	20.0	
Abbreviation (Barcode)	10.0	25.0	
Tee	50.0	25.0	
Time	50.0	25.0	
Original handicap	86.0	25.0	
Target score (Flag competition)	86.0	25.0	
Course name	0.0	0.0	
Tee colour	0.0	0.0	
Rating SR/CR	108.0	20.0	
Par total	0.0	0.0	
SR/CR men - champions	130.0	10.0	
CR/SR men back	130.0	25.0	
SR/CR Mens - normal	130.0	13.0	
SR/CR Men - front	130.0	16.0	
CR/SR, Men/fro.std.	130.0	19.0	
CR/SR, Men/front.	130.0	22.0	
CR/SR, Men/Junior	130.0	22.0	
SR/CR Ladies - champions	130.0	25.0	
SR/CR Ladies - normal	130.0	16.0	
SR/CR Ladies - front	130.0	19.0	
CR/SR. Ladies/front.std.	130.0	22.0 🔽	

Check the settings that we have previously noted under "Handicap"; they may need to be corrected. Tick the "Print this information" box and confirm with **OK**.

Edit element	t		×
Print th	Target score	e (Flag competition)	Cancel
Position: Size:	from <u>l</u> eft: from <u>t</u> op: <u>w</u> idth:	86,00 mm 25,00 mm 0,00 mm	
()	<u>h</u> eight: 'ou can leave th will be aut	0,00 mm ne size at 0,00. Then they tomatically fixed.)	
Font:	T⊻pe: <u>S</u> ize <u>P</u> osition:	normal	
	<u>R</u> otation: <u>S</u> tyle:	Graduation ■ Bold □ Underline □ Italic	

Confirm again with **OK** and you can print "Scorecards" as usual, or you will now receive not the usual scorecards, but stickers. Here is a sample printout: (if you look a little further, we will show you how you can change the size of the stickers).

Flaggenwettspiel	02.07.12		Flaggenwet	tspiel	02.07.12	
Einzel - Zählspiel; 18 Löch	er		Einzel - Zähls	spiel; 18 Löch	er	
Heck, Axel (2,7?)			Arens, Anja ((33,8)		
Heimatclub unbekannt						
heax Tee 1, 1	0:00 Uhr	75	aran	Tee 1, 10	0:00 Uhr	110
Hodel, Carmela (44)			Heck, Axel (2	,7?)		
Flaggenwettspiel	02.07.12		Flaggenwet	tspiel	02.07.12	
Einzel - Zählspiel; 18 Löch	er		Einzel - Zähls	spiel; 18 Löch	er	
Hodel, Carmela (44)			Kainz, Katha	arina (8,0)		
			Ausland-Gas	st		
hoca Tee 1, 1	0:00 Uhr	121	kak2	Tee 1, 10	0:08 Uhr	82
Arens, Anja (33,8)			Stökle, Stefa	nie (25,4)		
Flaggenwettspiel	02.07.12		Flaggenwet	tspiel	02.07.12	
Einzel - Zählspiel; 18 Löch	er		Einzel - Zähls	spiel; 18 Löch	er	
Sonntag, Stephanie (25,0)		Stökle, Stefa	nie (25,4)		
sost Tee 1, 1	0:08 Uhr	101	stst	Tee 1, 10	0:08 Uhr	101
Kainz, Katharina (8,0)			Sonntag, Ste	phanie (25,0))	

You can set the size of the stickers under "Paper size":

Jama of this type:							
Jamo of this type: Label form							
vame or mis type. Labertonn	nat 3665						<u>x</u>
Stroke Index:							
Always or not for stroke play:		N	ot for strol	ke pla	ay 🔻	<mark> </mark>	ncel
	In						
Presentation with strokes or hum	bers:	150	rokes				
Eourball or aggregate both p	layers on or	ne score	card			<u>A</u> dju	stitees
Additional info for single players	:	K C	LUB :	>			
		· ·					
Dan	or cotup: DIN	JA4-Dr	ortrait - 2vi	8			
	егзешр. Бл	1/1 1 (0			
				_			
Offset of the print from:	<u>l</u> eft sid	e:	0,00		top: 0,00 mm		
Element	Positio	n	Font				
Offset of holes	0.0	40.0			🔶 <u>N</u> ew element F2		
Shift per hole	0.0	6.4					
Shift at 'Out'	0.0	6.4					
Shift to headline	0.0	-4.0			delete (F5)		
Shift to headline at 'Out'	0.0	0.0					
Comp.Name + Date	10.0	5.0	NFU		<u>u</u> p in the list		
Extra info 1	10.0	10.0	M		at a sum in the a list		
Extra info 2	10.0	190.0	M		do <u>w</u> n in the list		
Name 1st player	10.0	15.0	N				
Club / 2nd player	10.0	20.0	N		Save into a file		
Marker	10.0	30.0	ML				
Abbreviation	10.0	25.0	S		Load from a file		
Tee+Time	50.0	25.0	NZ				
Handicap	Switch	ес					
Target score (Flag competition)	86.0	25.0	NLF	•	<u>T</u> arget times		

Pay particular attention to the settings at the bottom. You can set how many stickers next to each other and below each other on the sheet and how far the printout of the stickers should be shifted to the right and downwards to set the positions on a DIN A4 sheet.

Scorecards	s - paper setu	ıp	×
Paper:	S <u>i</u> ze: Eormat <u>P</u> aper feed: <u>S</u> pecial	DIN A4 Portrait Cancel	
More sc numb	orecards on on er of prints	e sheet: <u>a</u> cross: 2 <u>d</u> own: 8	
adjus	tment per card: <u>t</u> o the right: d <u>o</u> wn:	102,00 mm 33,80 mm	

Further scorecard layouts

Create scorecard copy for modification

If you want to make changes to your scorecard, you can first create a copy of your scorecard in order to make your changes here. This means that you still have the option of reverting to the original scorecard layout if necessary. To make a copy, first save the scorecard layout you are currently using. This is how it works:

Scorecards: Beg	ginners-Cup - 30.06.17	×
<u>T</u> ype Order	4: Frame / Color 💽 Settings	
 <u>N</u> ame:	Beginners-Cup <date></date>	<u>,</u>
Information:	Single - Stableford; 12 Holes	📚 <u>P</u> rint F8
Details	s <mark>▼ H</mark> andicap ▼ <u>M</u> arker ▼ Ta <u>r</u> get times	<u> </u>
Score of prev	rious rd. Gross-Results	
🔲 Time <u>a</u> rea		Single Person
from ho <u>l</u> e	10:00o'clockto hole19:99:59io'clock	Quit

Select your scorecard type - here the "4" - and click on "Settings"

recard setungs						
Name of this type: Frame	/ Color					√ Ωκ
Stroke Index:						
Always or not for stroke play:		No	ot for stro	ke pla	ay 💌	X <u>C</u> ancel
Procontation with strakes or n	umboro:	, [St	rekee			
Fresentation with stokes of h	umpers.	100	IUKES			
Eourball or aggregate bo	th players on or	ne score	card			<u>A</u> djust tees
Additional info for single play	ers:	रा	CLUB	>		
Papers	etup: DIN A4 - F	Portrait - N	vlanual f	eed-2	2x8	
<u> </u>	•					
Offect of the print from:	lott cid	o.	0.00	_	top: 450 mm	
Oisecol de princirom.	iensia	е.	0,00		<u>i</u> op. [4,50 mm	
Element	Positio	on	Font			
Offset of holes	0.0	40.0			🔶 <u>N</u> ew element F2	
Offset of holes Shift per hole	0.0 0.0	40.0 6.4		-	<u>N</u> ew element F2	
Offset of holes Shift per hole Shift at 'Out'	0.0 0.0 0.0	40.0 6.4 6.4			New element F2 edit (F7)	
Offset of holes Shift per hole Shift at 'Out' Shift to headline	0.0 0.0 0.0 0.0	40.0 6.4 6.4 -4.0			<u>New element</u> <u>edit (F7)</u> doloto (F5)	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out'	0.0 0.0 0.0 0.0 0.0	40.0 6.4 6.4 -4.0 0.0			New element F2 edit (F7) delete (F5)	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out	0.0 0.0 0.0 0.0 0.0 0.0	40.0 6.4 6.4 -4.0 0.0 0.0			<u>New element</u> F2 <u>e</u> dit (F7) <u>d</u> elete (F5) up in the list	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date	0.0 0.0 0.0 0.0 0.0 0.0 10.0	40.0 6.4 -4.0 0.0 0.0 5.0	NFU		New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name	0.0 0.0 0.0 0.0 0.0 0.0 10.0 10.0	40.0 6.4 6.4 -4.0 0.0 0.0 5.0 5.0	NFU N		New element F2 edit (F7) delete (F5) up in the list down in the list	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date	0.0 0.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0	40.0 6.4 6.4 -4.0 0.0 0.0 5.0 5.0 5.0 5.0	NFU N N		New element F2 edit (F7) delete (F5) up in the list down in the list	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date Extra info 1	0.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0	40.0 6.4 6.4 -4.0 0.0 5.0 5.0 5.0 5.0 10.0	NFU N N		New element F2 edit (F7) delete (F5) up in the list down in the list	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date Extra info 1 Extra info 2	0.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0	40.0 6.4 -4.0 0.0 5.0 5.0 5.0 5.0 10.0 190.0	NFU N N M		<u>New element</u> [2] [<u>e</u> dit (F7) [<u>d</u> elete (F5) [up in the list do <u>w</u> n in the list [Save into a file] [Save into a file]	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date Extra info 1 Extra info 2 Handicap gualifying	0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0 10.	40.0 6.4 -4.0 0.0 5.0 5.0 5.0 5.0 10.0 190.0 13.0	NFU N M M M		<u>New element</u> [2] [<u>e</u> dit (F7) [<u>d</u> elete (F5) [<u>up</u> in the list do <u>w</u> n in the list <u>Save into a file Load from a file </u>	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date Extra info 1 Extra info 2 Handicap qualifying Plaving form	0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0 10.	40.0 6.4 -4.0 0.0 5.0 5.0 5.0 10.0 190.0 13.0 13.0	NFU N M M M		New element F2 edit (F7) delete (F5) up in the list down in the list Save into a file Load from a file	
Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date Extra info 1 Extra info 2 Handicap qualifying Playing form Name 1st player	0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0 10.	40.0 6.4 -4.0 0.0 5.0 5.0 5.0 10.0 190.0 13.0 13.0 15.0	NFU N M M M N		New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list <u>Save into a file</u> Load from a file	

Then select "Save to file"

Save: Scorecards format		×
Computer 🔻 Local Disk (D:) 🕇 PCC	CADDIE 🔻 TEXTE 🔹 🛃 Search TEXTE	2
Organize 🔻 New folder		:= - 😧
I PCCADDIE	Name ^	Date modif
L ATTACHED	AUF_3X8.SCK	16.09.2000
	AUF_3665.SCK	17.10.1999
E FONTS	BWGV.sck	30.04.2008
🗼 FTP	CH_NEU.SCK	28.05.1997
👢 GRAPHICS	CVS.SCK	05.07.1997
L HTML	NURSTRIC.SCK	28.05.1997
INDEX	OUER.SCK	28.05.1997
	RAHM D.SCK	23.11.2000
	RAHM MD.SCK	18.06.1997
		01 12 1998
MAILMERGE		02 11 2000
I PICTURES		02.11.2000
L SICHER01	RAHMFARB.SCK	23.11.2000
I SICHER02	RAHMGERO.SCK	31.07.2001
I SICHER03	RAHMNAME.SCK	02.11.200(-
File <u>n</u> ame: Scorecard from today		
Save as type: Format (*.SCK)		_
Hide Folders	Save	Cancel

Ideally, you should save the scorecard setting in the PC CADDIE folder TEXTE. This is normally suggested automatically if no other path is preset. Give the scorecard a name with which you can identify it again and click on **Save**

You are then automatically back in the scorecard that you saved and should close this window with **OK** to exit this window, to return to the following window:

s	corecards: Begi	nners-Cup - 30.06.17	×
	<u>T</u> ype <u>O</u> rder	9: Typ 9 Settings Start order Pin position	1. Round
	<u>N</u> ame:	Beginners-Cup <date></date>	
	Information:	Single - Stableford; 12 Holes	📚 <u>P</u> rint F8
	_ <u>D</u> etails ☑ T <u>e</u> e times	✓ <u>H</u> andicap ✓ <u>M</u> arker ✓ Ta <u>rg</u> ettimes	<u> </u>
	Score of pre <u>v</u> ic	ous rd. Gross-Results	
	🔲 Time <u>a</u> rea		Single Person
	from ho <u>l</u> e	1 0:00 o'clock to hole 19: 99:591 o'clock	Quit

Now select a scorecard type that you are certainly not currently using, in the current example it is **type 9**. However, Scorecard landscape could also be entered here, for example, if you are sure that you never use Scorecard landscape for printing scorecards. for printing scorecards. So if you are sure that you have set a type that you do not use, click again on **Settings**.

recard setungs						
Name of this t⊻pe: Typ 9						ОК ОК
Stroke Index:						
Alwavs or not for stroke play:		No	ot for stro	ke pla	av 💌	X <u>C</u> ancel
Presentation with strokes or n	umbers:	Sti	rokes		_	
Eourball or aggregate bot	th players on or	ne score	card			<u>A</u> djust tees
Additional info for single play	ers:	<t< td=""><td>CLUB</td><td>></td><td></td><td></td></t<>	CLUB	>		
<u>P</u> aper si	etup: DIN A4 - P	ortrait - N	vlanual fe	eed - 2	2x8	
				_		
Offset of the print from:	<u>l</u> eft sid	e:	0,00		top: 0,00 mm	
					•	
Element	Positio	n	, Font			
Element Offset of holes	Positic 0.0	on 40.0	, Font		→ New element F2	
Element Offset of holes Shift per hole	Positic 0.0 0.0	on 40.0 6.4	Font		<u>New element</u>	
Element Offset of holes Shift per hole Shift at 'Out'	Positic 0.0 0.0 0.0	on 40.0 6.4 6.4	Font			
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline	Positic 0.0 0.0 0.0 0.0	on 40.0 6.4 6.4 -4.0	Font		<u>№</u> ew element F2 <u>e</u> dit (F7) delete (F5)	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out'	Positic 0.0 0.0 0.0 0.0 0.0	on 40.0 6.4 6.4 -4.0 0.0	Font			
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out	Positic 0.0 0.0 0.0 0.0 0.0 0.0	n 40.0 6.4 6.4 -4.0 0.0 0.0	Font		<u>N</u> ew element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list <u>up</u> in the list	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date	Positic 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10.0	n 40.0 6.4 6.4 -4.0 0.0 0.0 0.0 5.0	Font		<u>N</u> ew element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list <u>up</u> in the list <u>d</u> elete (F5) <u>delete (F5) <u>delete (F5) </u>delete (F5) <u>delete (F5) </u>delete (F5) <u>d</u></u></u></u></u></u></u></u></u></u></u></u></u></u></u>	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name	Positic 0.0 0.0 0.0 0.0 0.0 0.0 10.0 10.0	n 40.0 6.4 6.4 -4.0 0.0 0.0 5.0 5.0	Font NFU N		<u>N</u> ew element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up in the list down in the list </u>	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date	Positic 0.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.	n 40.0 6.4 6.4 -4.0 0.0 0.0 5.0 5.0 5.0 5.0	Font NFU N		<u>N</u> ew element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up in the list down in the list </u>	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date Extra info 1	Positic 0.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.	901 40.0 6.4 -4.0 0.0 0.0 5.0 5.0 5.0 5.0 5.0 10.0	Font NFU N N M		New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date Extra info 1 Extra info 2	Positic 0.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.	n 40.0 6.4 -4.0 0.0 0.0 5.0 5.0 5.0 5.0 10.0 190.0	Font NFU N N M M		New element F2 edit (F7) delete (F5) up in the list down in the list Save into a file	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition date Extra info 1 Extra info 2 Handicap gualifying	Positic 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0 10	an 40.0 6.4 6.4 -4.0 0.0 0.0 5.0 5.0 5.0 5.0 5.0 10.0 190.0 13.0	Font NFU N M M M		New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file Load from a file	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition name Competition date Extra info 1 Extra info 2 Handicap qualifying Playing form	Positic 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0 10	40.0 6.4 6.4 -4.0 0.0 5.0 5.0 5.0 5.0 10.0 190.0 13.0 13.0	Font NFU N M M M M		New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file Load from a file	
Element Offset of holes Shift per hole Shift at 'Out' Shift to headline Shift to headline at 'Out' Shift instead 2nd Out Comp.Name + Date Competition name Competition name Competition date Extra info 1 Extra info 1 Extra info 2 Handicap qualifying Playing form Name 1 st player	Positic 0.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.	40.0 6.4 6.4 -4.0 0.0 5.0 5.0 5.0 10.0 190.0 13.0 13.0 15.0	Font NFU N M M M M N		New element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file Load from a file	

Then click on *Load from file*. You are automatically in the TEXTS folder and only need to select the file that you previously saved with the name.

Load: Scorecards format										
Computer 🕶 Local I	Disk (D:) ▼ PCCADDIE ▼ TEXTE ▼	5 Search TEXTE								
Organize New folder		፪≣ ▼ □ 0								
👢 My eBooks 📃	Name 🔺	Date modified								
MyFirstAppTest	AUF_3X8.SCK	16.09.2000 16:10								
	AUF_3665.SCK	17.10.1999 14:02								
ATTACHED	BWGV.sck	30.04.2008 17:44								
👢 DATEN	CH_NEU.SCK	28.05.1997 16:08								
L DRUCKER	CVS.SCK	05.07.1997 17:41								
FONTS	NURSTRIC.SCK	28.05.1997 16:10								
GRAPHICS	QUER.SCK	28.05.1997 00:29								
L HTML	RAHM_D.SCK	23.11.2000 18:50								
📙 INDEX	RAHM_MD.SCK	18.06.1997 20:09								
📙 INFO	RAHM_Q.SCK	01.12.1998 15:08								
	RAHM_USA.SCK	02.11.2000 15:30								
	RAHMFARB.SCK	23.11.2000 18:50								
	RAHMGERO.SCK	31.07.2001 22:26								
I PICTURES	RAHMNAME.SCK	02.11.2000 15:01								
SICHER01	Scorecard from today.SCK	04.07.2017 20:29								
SICHER02	Scorekarte für GF ohne Rahmen mit Logo i	16.11.2010 14:31								
File <u>n</u> ame: Sc	orecard from today.SCK	Format (*.SCK)								
		Open Cancel								

Then click on **Open** and you have set the copy of your scorecard - in this example to type9.

recard settings							×
Name of this type: Scoreca	ard's NEW NAI	ME					ок
Stroke Index:							
Always or not for stroke play:			at for strol	o nlav	· •	🗙	Cancel
Always of notion stroke play.			5(16) 5(16)		,		
Presentation with strokes or nu	umbers:	St	rokes		•		
Eourball or aggregate both	h players on or	ne score	card				<u>A</u> djust tees
Additional info for single players:			CLUB	>			
				1.0	•		
Paper se	etup: DIN A4 - P	'ortrait - I	Manual fe	ed - 2>	(8		
Offset of the print from: Element	<u>l</u> eft sid Positic	e: on	0,00 Font		<u>t</u> op: 4,50 mm		
Offset of holes	0.0	40.0			🔶 New element (F2)		
Shift per hole	0.0	6.4					
Shift at 'Out'	0.0	6.4			<u>e</u> dit (F7)		
Shift to headline	0.0	-4.0			delete (E5)		
Shift to headline at 'Out'	0.0	0.0					
Shift instead 2nd Out	0.0	0.0			up in the list		
Comp.Name + Date	10.0	5.0	NFU		down in the list		
Competition name	10.0	5.0	N				
Competition date	10.0	5.0	N				
Extra into 1	10.0	10.0	M		<u>S</u> ave into a file		
Extra Into 2 Llas dias a sussit in a	10.0	190.0	M				
manaicap qualitying	10.0	13.0	M		Load from a file		
Playing form	10.0	15.0	M				
Name ist player Club / 2nd player	10.0	15.0	N	-	Target times		
	10.0	20.U	1.4		<u> </u>		

Give the COPY of your scorecard a new name!

As soon as you click **OK** the layout will be available to you under type 9 with the new name. You can now make your desired changes here without affecting the original.

Print preliminary round result hole by hole

You can also use "Print preliminary round results" for printing the intermediate results in Eclectic tournaments.

It is important *important that you print the previous intermediate result BEFORE* printing the scorecard for the next round (screen print is sufficient)

There are 2 ways to set up the tournaments:

• Multi-Eclectic from several single tournaments (recommended if the rounds are spread over the year)

It is important that you select all tournaments when printing the interim results, including those that will be played in the future for the Eclectic. Have a look here: Evaluate and print annual eclectic

• Multi-round tournament Eclectic hole-by-hole (recommended if one round is played daily and

the dates are close together)

ompetition datas: T	ournament name - 04.07.17 - Participants: 1 / Guests: 1	×
Name, Date, Course]	
<u>C</u> ode 17004	Name Tournament name	project
<u>H</u> oles 54 Date 04.07.17	2nd Round 3rd Round 2 05.07.17 06.07.17	
Course 7708.1	Bad Waldsee, Obe \blacksquare $\underline{S}everal courses in play$	
HCP limit of the tees	Men -/-/-/-	Opy from
	Ladies -/-/-	🍳 Player
Competition condition	ons	scores
HCP limit	EntryCalculation Hcp factor	Print F8
Playing form	Single Special Special	Start foo
<u>S</u> coring	Stableford	
Sum/E <u>c</u> lectic	Eclectic by holes	I ranster <u>s</u> cores
Tie	Most difficult/Easiest 9, 6, 3, 1	Noternet 🔹
Blind h <u>o</u> le	No	
<u>A</u> nnual prize	No <u>C</u> ompet. text Pin positions	
Intern/Guests	Open Prizes/Categories <u>T</u> eam scoring	
Qualifying	Not handicap qualifying	Quit

In the following screenshot you can see a printed scorecard with the Eclectic hole results achieved so far. If no result is printed for a hole, the hole has been "cancelled".

Tur	Turnier Eclectic 23.05.14													
Loch-	Ecleo	tic - Eir	izel - St	ablef	ord; 3	8 Löcher,	2. F	Runde		18 L	öcher, G	3C Obe	rschwa	ben
Stök	le, S	Stefan	ie (25	,4?)					ROT	CR: 74.	0 / Slo	pe: 1	32	
Hein	Heimatciub Unbekannt Tee 1, 10:00 Libr													
atat			ee 1,	10:0	00	nr								_
	당	Herren	Damen	Vorg.	Par	Spiele 32	r			Marker	Marker Verse	Marker Par		
Zelt				vert.	-	52				hean	Wet	~		
10:17	1	476	439	15	5	/	4				15	5		
10:81	2	334	296	11	4	//	5	_		m	11	4		
10:45	3	349	317	13	4	//	4			m	13	4		
11:02	4	448	396	7	5	//	5			<i>IIII</i>	7	5		
11:18	5	391	326	3	4	11	4			<i></i>	3	4	hler	
11:33	6	427	371	17	5	/	5				17	5	μZ	642
11:45	7	164	143	9	3	11	4			m	9	з	chrif	quea
11:69	8	415	378	1	4	11	5			m	1	4	tters	el, Ar
12:11	9	172	152	5	3	11	7			m	5	з	5	Herl
	Out	3176	2818		37							37		
12:28	10	198	168	6	3	//				<i>III</i>	6	3		
12:87	11	423	365	2	4	11					2	4		
12:64	12	492	434	8	5	11				m	8	5		
13:08	13	162	143	12	3	11	4			m	12	з		ı
13:20	14	294	256	14	4	11	5			m	14	4		
18:87	15	489	418	10	5	11	3			m	10	5		
13:49	16	149	128	18	3	/	4			m	18	з		
14:08	17	349	307	4	4	11	5			<i>IIII</i>	4	4		
14:17	18	275	255	16	4	1	5			m	16	4		
	In	2831	2474		35							35	er.	
	Out	3176	2818		37							37	Spie	
	Tot.	6007	5292		72							72	hrift	
	Нср												terso	
	Net.												5	

We will now explain how you can complete the printing of the preliminary round results on your scorecard yourself.

It is best to test the changes for the scorecard print in a scorecard copy. The creation of the copy is described here: Create a copy of the scorecard

When you are ready, next think about where you want to position the hole-by-hole pre-round scores. This could be to the right of the handicap lines for the player. So that you can adjust the position for printing position for printing, it is best to look at the position settings for **Strokes**, **1st player**. Select the command as shown in the following screenshot and click on the right on **Edit**

recard settings						
Name of this type: Score	card with frame					🖌 ОК
Stroke Index:						
Always or not for stroke play	.	N	ot for etr	oko nis	w/	X Cancel
Aiways of hotion stroke play.				ove bic	ly	
Presentation with strokes or numbers:			rokes		•	
Eourball or aggregate bo	oth players on on	ie score	card			Adjust tees
Additional info for single play	yers:	<c< td=""><td>LUB</td><td>></td><td></td><td></td></c<>	LUB	>		
	Paper setup: DIN	1A4-P0	ortrait - 1	×2		
Offset of the print from: Element	<u>l</u> eft side Positio	∋: n	4,00 Font		<u>t</u> op: 2,00 mm	
Ladies, back tees	3.0	79.0	MZ		🔶 <u>N</u> ew element F2	
@Zeit	4.0	88.0	NL			
Name, 1st player	4.0	97.0	ML		<u>e</u> dit (F7)	
Name, 2nd player	4.0	106.5	ML		delete (F5)	
Name, 3rd player	4.0	116.3	ML			
Name, 4th plaver	4.0	116.0	ML		up in the list	
Strokes, 1st player	83.5	0.0	ML		down in the list	
Strokes, 2nd player	0.0	104.0	ML			
Strokes, 3rd player	0.0	113.8	ML			
Strokes, 4th player	0.0	123.5	ML		Save into a file	
		пп	ML			
Strokes, marker	119.5	0.0				
Strokes, marker Linie: 0.80	119.5 2.0	6.0			Load from a file	
Strokes, marker Linie: 0.80 Linie: 0.50	119.5 2.0 102.0	6.0 23.0			Load from a file	
Strokes, marker Linie: 0.80 Linie: 0.50 Linie: 0.50	119.5 2.0 102.0 2.0	6.0 23.0 40.0			Load from a file	

Edit e	element					×
		Strokes,			<u>0</u> K	
	Print this	information		·	×	<u>C</u> ancel
P	osition:	from <u>l</u> eft:	83,50	mm		
		from <u>t</u> op:	0,00	mm		
Si	ize:	<u>w</u> idth:	0,00	mm		
		<u>h</u> eight:	0,00	mm		
	(Yo	u can leave the : will be auton	size at 0,00. T natically fixed	Fhen they d.)		
F	ont:	Туре:	medium	•		
		<u>S</u> ize	0,0	(0=standard)		
		<u>P</u> osition:	left	•		
		<u>R</u> otation:	0,0	* Graduation		
		<u>S</u> tyle:	□ <u>B</u> old			
			🔲 <u>U</u> nderlir	ie 👘		
			🔲 <u>I</u> talic			

Then copy all the settings from "Strokes, 1st player" here. For the setting of the first round hole results, which in our example are to be printed to the right of the player strokes, we will only add the corresponding millimetres to "Position from left" the corresponding millimetres. Everything noted? Then go back to this window and click on the right on **New element**

recard settings						
Name of this type: Scoreca	rd's NEW NAM	ΛE				✓ <u>o</u> K
Stroke Index:						
Always or not for stroke play:			Not for stru	oke plav	/	X <u>C</u> ancel
Presentation with strokes or numbers:			strokes		_	
Eourball or aggregate both	players on on	e scor	ecard			<u>A</u> djust tees
Additional info for single player	<	TCLUB	>			
		-				
	up: DIN A4 - Pi	ortrait -	Manualt	feed - 2x	8	
Offset of the print from:	<u>l</u> eft side	e:	0,00		top: 4,50 mm	
Element	Positio	n	, Font			
Score of prev.round	85.0	0.0	м		A New element [2]	
VorLoch-Erg., 2. marker	85.0	0.0	M			
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player	85.0 85.0	0.0 0.0	M M		<u>e</u> dit (F7)	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player	85.0 85.0 85.0	0.0 0.0 0.0	M M M		<u>e</u> dit (F7)	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player Strokes, 2nd player	85.0 85.0 85.0 97.0	0.0 0.0 0.0 0.0	M M M M		<u>e</u> dit (F7)	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player	85.0 85.0 85.0 97.0 105.0	0.0 0.0 0.0 0.0 0.0 0.0	M M M M M		<u>e</u> dit (F7) <u>d</u> elete (F5)	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player <u>Strokes, 1st player</u> Strokes, 2nd player Strokes, 3rd player Strokes, 4th player	85.0 85.0 97.0 105.0 112.5	0.0 0.0 0.0 0.0 0.0 0.0 0.0	M M M M M M		<u>e</u> dit (F7) <u>d</u> elete (F5) <u>u</u> p in the list	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player <mark>Strokes, 1st player</mark> Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, marker	85.0 85.0 97.0 105.0 112.5 112.5	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M M M M M M M		<u>e</u> dit (F7) <u>d</u> elete (F5) <u>u</u> p in the list do <u>w</u> n in the list	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, marker Strokes, 2. Marker	85.0 85.0 97.0 105.0 112.5 112.5 112.5	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M M M M M M M		<u>e</u> dit (F7) <u>d</u> elete (F5) <u>u</u> p in the list do <u>w</u> n in the list	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, marker Strokes, 2. Marker Maximum no. of strokes	85.0 85.0 97.0 105.0 112.5 112.5 112.5 85.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M M M M M M M M		<u>e</u> dit (F7) <u>d</u> elete (F5) <u>up in the list</u> down in the list	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, 4th player Strokes, 2. Marker Maximum no. of strokes Maximum stroke, 2nd pl.	85.0 85.0 97.0 105.0 112.5 112.5 112.5 85.0 97.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M M M M M M M M M		<u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, 4th player Strokes, 4th player Strokes, 2. Marker Maximum no. of strokes Maximum stroke, 2nd pl.	85.0 85.0 97.0 105.0 112.5 112.5 112.5 85.0 97.0 105.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M M M M M M M M M M		<u>e</u> dit (F7) <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file Load from a file	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 4th player Strokes, 4th player Strokes, 2. Marker Maximum no. of strokes Maximum stroke, 2nd pl. Maximum stroke, 3rd pl. Maximum stroke, 4th pl.	85.0 85.0 97.0 105.0 112.5 112.5 112.5 112.5 85.0 97.0 105.0 112.5	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M M M M M M M M M M M		<u>e</u> dit (F7) <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up</u> in the list down in the list Save into a file Load from a file	
VorLoch-Erg., 2. marker VorLoch-Erg., 2. Player Strokes, 1st player Strokes, 2nd player Strokes, 3rd player Strokes, 3rd player Strokes, 4th player Strokes, 2. Marker Maximum no. of strokes Maximum no. of strokes Maximum stroke, 2nd pl. Maximum stroke, 3rd pl. Maximum stroke, 4th pl. Maximum stroke, marker	85.0 85.0 97.0 105.0 112.5 112.5 112.5 85.0 97.0 105.0 112.5 112.5	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	M M M M M M M M M M M M		<u>e</u> dit (F7) <u>d</u> elete (F5) <u>up in the list</u> down in the list <u>Save into a file</u> Load from a file	

Scroll here and search for *Pre-round hole erg.*

Select the element you want to ac	dd:			✓ <u>о</u> к
CR, player	130.0	25.0	•	Cancel
Slope, Player	130.0	25.0		
CR/Slope, marker	130.0	25.0		
CR. marker	130.0	25.0		
Slope, Marker	130.0	25.0		
Stroke index, 2. marker	105.0	0.0		
Length 2nd marker's tees	125.0	0.0		
Score of current round	85.0	0.0		
Score of prev.round	85.0	0.0		
Strokes, 1st player	85.0	0.0		
Strokes, 2nd player	97.0	0.0		
Strokes, 3rd plaver	105.0	0.0		
Strokes, 4th plaver	112.5	0.0		
Strokes, marker	112.5	0.0		
Strokes, 2. Marker	112.5	0.0		
Maximum no. of strokes	85.0	0.0		
Maximum stroke, 2nd pl.	97.0	0.0		
Maximum stroke. 3rd pl.	105.0	0.0		
Maximum stroke. 4th pl.	112.5	0.0		
Maximum stroke, marker	112.5	0.0		
Maximum stroke. 2nd marker	112.5	0.0		
Target times	8.0	0.0		
Pin positions. Front	116.0	0.0		
Pin positions. Side	123.5	0.0		
Name of the hole	40.0	0.0		
3x6-hole scorecard				
Print no lenath				
SR/CR below the length				
SB/CB below the length one line				
Player's tee hold			-	

Select the "Pre-round hole creation" command and confirm with **OK**

You can then enter the position for the command. Compare the settings with your previously noted settings and change as required. Pay attention to "Position from left"

a l

E	lit element			×
		Score	of prev.round	
	Print thi	s <u>i</u> nformation	X <u>C</u> ancel	j
	Position:	from <u>l</u> eft:	95,00 mm	
		from <u>t</u> op:	0,00 mm	
	Size:	<u>w</u> idth:	0,00 mm	
		<u>h</u> eight:	0,00 mm	
	(Y	ou can leave tl will be au	e size at 0,00. Then they omatically fixed.)	
	Font:	Тұре:	medium	
		<u>S</u> ize	0,0 (0=standard)	
		<u>P</u> osition:	left 🗨	
		<u>R</u> otation:	0,0 *Graduation	
		<u>S</u> tyle:	☐ <u>B</u> old	
			Underline	
			Talic	

recard securitys							
Name of this type: Scorecard'	s NEW NAI	МЕ				<u>ν</u> κ	
Stroke Index:							
Always or not for stroke play:		lot for stro	oke pla	av 💌	X Cance	el	
					->		
Presentation with strokes or numbers:			itrokes				
Eourball or aggregate both plant	ayers on on	ie scor	ecard			Adjust t	ees
Additional info for single players:	<	TCLUB	>				
<u>P</u> aper setup	: DIN A4 - P	ortrait -	Manual f	eed-2	2x8		
Offset of the print from:	left side	e.	0.00	_	top: 450 mm		
		<u>.</u>			20p. 1 000 mm		
Element	Positio	n	Font				
Element Gentlemen length, automatically	Positio 40.0	in 0.0	Font MZ		A New element F2		
Element Gentlemen length, automatically Ladies length, automatically	Positio 40.0 63.0	in 0.0 0.0	Font MZ MZ		Qop mini		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees	Positio 40.0 63.0 63.0	n 0.0 0.0 0.0	Font MZ MZ MZ		Open New element F2 edit (F7)		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back	Positio 40.0 63.0 63.0 72.5	n 0.0 0.0 0.0 0.0	Font MZ MZ MZ MR		Open New element F2 edit (F7) edit (F5)		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back	Positio 40.0 63.0 63.0 72.5 72.5	0.0 0.0 0.0 0.0 0.0 0.0	Font MZ MZ MR MR MR		New element F2 gdit (F7) delete (F5)		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert., Men/back.std.	Positio 40.0 63.0 63.0 72.5 72.5 72.5	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Font MZ MZ MR MR MR		<u>New element</u> F2 <u>edit (F7)</u> <u>delete (F5)</u> <u>up in the list</u>		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert., Men/back.std. Strokes, 1st player	Positio 40.0 63.0 63.0 72.5 72.5 72.5 72.5 85.0	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Font MZ MZ MR MR MR MR ML		Annie State St		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert., Men/back.std. Strokes, 1st player Score of prev.round	Positio 40.0 63.0 63.0 72.5 72.5 72.5 72.5 85.0 95.0	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Font MZ MZ MR MR MR MR ML ML		<u>New element</u> F2 <u>edit (F7)</u> <u>delete (F5)</u> <u>up in the list</u>		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert., Men/back.std. Strokes, 1st player Score of prev.round Stroke index, Men/middle	Positio 40.0 63.0 63.0 72.5 72.5 72.5 85.0 95.0 72.5	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Font MZ MZ MR MR MR MR ML ML MR		Image:		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert., Men/back.std. Strokes, 1st player Score of prev.round Stroke index, Men/middle Stroke index, Men/front std.	Positio 40.0 63.0 63.0 72.5 72.5 72.5 85.0 95.0 72.5 72.5 72.5	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Font MZ MZ MR MR MR MR ML ML MR MR		yop. ↓ we element F2 <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up in the list</u> down in the list		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert, Men/back.std. Strokes, 1st player Score of prev.round Stroke index, Men/middle Stroke index, Men/front std. Stroke index, Men/front	Positio 40.0 63.0 63.0 72.5 72.5 72.5 85.0 95.0 95.0 72.5 72.5 72.5 72.5 72.5	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Font MZ MZ MR MR MR MR ML MR MR MR MR MR		yop. ↓ we element F2 <u>e</u> dit (F7) <u>e</u> dit (F7) <u>d</u> elete (F5) <u>up in the list</u> down in the list		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert, Men/back.std. Strokes, 1st player Score of prev.round Stroke index, Men/middle Stroke index, Men/front std. Stroke index, Men/front Stroke-index, Men/Junior	Positio 40.0 63.0 63.0 72.5 72.5 72.5 85.0 95.0 95.0 72.5 72.5 72.5 72.5 72.5 72.5 72.5 72.5	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Font MZ MZ MR MR MR MR ML MR MR MR MR MR MR		yop. ↓ we element F2 edit (F7) edit (F7) delete (F5) up in the list down in the list Save into a file Load from a file		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert, Men/back.std. Strokes, 1st player Score of prev.round Stroke index, Men/middle Stroke index, Men/front std. Stroke index, Men/front Stroke-index, Men/front Stroke-index, Men/Junior HCP-Vert, Ladies/back	Positio 40.0 63.0 63.0 72.5 72.5 72.5 85.0 95.0 95.0 72.5 72.5 72.5 72.5 72.5 72.5 72.5 72.5	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Font MZ MZ MR MR MR MR MR MR MR MR MR MR MR MR MR		Image:		
Element Gentlemen length, automatically Ladies length, automatically Length of own tees Strokes, Men/back Strokes, men back HCP-Vert, Men/back.std. Strokes, 1st player Score of prev.round Stroke index, Men/middle Stroke index, Men/middle Stroke index, Men/front std. Stroke index, Men/front Stroke-index, Men/front Stroke-index, Men/Junior HCP-Vert, Ladies/back	Positio 40.0 63.0 72.5 72.5 72.5 85.0 95.0 95.0 72.5 72.5 72.5 72.5 72.5 72.5 72.5 72.5	n 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Font MZ MZ MR MR MR MR MR MR MR MR MR MR MR MR MR		Image:		

When you have finished everything, you will see that the command is now available for your scorecard. Confirm with OK and test the scorecard printout for the 2nd round in a suitable tournament (of course, the player should already have a result in the 1st round)

Before printing, you can also set whether you want to print the gross or net results.

Scorecards: To	urnament name - 04.07.17	×
<u>T</u> ype Order	6: Scorecard Owinge Settings Start order	
<u>N</u> ame:	Tournament name <date></date>	
Information:	Single - Stableford; 9 Holes	📚 <u>P</u> rint F8
_ <u>D</u> etails ▼ T <u>e</u> e time	s 🔽 <u>H</u> andicap 🔽 <u>M</u> arker 🔽 Ta <u>rg</u> et times	<u> </u>
Score of pre	vious rd. Net-Results	
Time <u>a</u> rea		Single Person
from ho <u>l</u> e	1 0:00 o'clock to hole 19: 99:591 o'clock	Quit

Similarly, you can also print the command for the preliminary round result of the counter. The command for this is called: **Pre-hole result, counter** and you will also find this under "new element". You could place this e.g. near the **dashes, counters** for example. Good luck!

Example scorecard with hole names

The entry of hole names is explained at Loading course data from the intranet

PC (PC CADDIE://online Turnier 06.01.11												
Einzel	- Ho	xp 0 - 18,4: Zäł	nIspiel -	Hop 18	8,5 - 4	15: St	ableford	; 54	Löch	er, 3.	Rund	e	
Heck	c, Ax	(el (2,5)	~										
vvitte	nbe	eck, Ostsee	G				Kurs	B+A,	Rech	iberg+	Hohe	anstaufe	20
heac	_						2	GE		R. 70	.0/3	nope. 12	-
	ġ		Herren	Damen	Vorg. Vert.	Par	Spieler						
	1b	Loch Näss	366	366	5	4							
	2b	Lärchengrund	305	305	15	4]	
	3b	Bumerang	142	142	13	3]	
	4b	Teufelsbuche	497	497	3	5]	
	5b	Big Penn	327	327	9	4						늘	
	6b	Max und Moritz	172	172	7	3							
	7b	Schaulnsland	375	375	1	4						liii (
	8b	Adlerhorst	147	147	17	3						ters	
	9b	Jelänger jelleber	458	458	11	5						5	
	Out		2789	2789		35]	
	1a	Wasserkuppe	319	319	12	4]	
	2a	Wlesengrund	145	145	10	3]	
	3a	Elcheneck	349	349	14	4]	
	4a	Startbahn West	528	528	2	5]	I
	5a	Stuten Luise	355	355	6	4]	
	6a	Scharfe Ecke	129	129	18	3]	
	7a	007	376	376	8	4]	
	8a	Ypsillon	306	306	16	4]	
	9a	Durststrecke	547	547	4	5]	
	In		3054	3054		36						eler	
	Out		2789	2789		35						Spi	
	Tot.		5843	5843		71						hrift	
	SR		121	130	Нср							terso	
	CR		70.8	77.3	Net.							5	

Customised scorecard templates

PC CADDIE will be happy to create a customised template for you. Please send an e-mail to support@pccaddie.com to enquire about the current prices and offers for template creation.

Sample print scorecard with filled calculation

If you have entered 36 in the tournament mask under Calculation, the scorecard for a player with a higher handicap will look like this:

- 43 is the game handicap for the set calculation 36,
- in brackets is the original handicap 45 with the corresponding handicap 52,
- the handicap lines are printed in full on the scorecard with 52.
- This is absolutely essential, as the tournament could be handicapped and the player must be counted with the original handicap of 45 for the scorecard result.
- Only on the results list will the net player be sorted with a calculation of 36 and a handicap of

TES	TT	URN	FR		0	6 05	15										
Einzel Stök Owii stst	- Sta le, S nger	bleford; Stefan n Über	18 Löc ie (45) rlinger Tee 1,	her) 1 10:00	Uhr	0.00		181 43 (4	Löcher 45->	, GC ROT 52)	Schlo CR: 7	ss La 3.7 / 9	ingenste Slope: 13	ein 31	1		
aln2	Loch	Weiss Herren	GELB	BLAU	ROT	Vorg Vert.	Par	Spieler						Γ	Т		
<i>III</i>	1	382	355	332	332	5	4	<i>III</i>									
<i>III</i>	2	396	372	324	324	3	4	<i>III</i>									
<i>III</i>	3	486	466	466	413	7	5	<i>III</i>									
//	4	346	319	279	279	13	4	<i>III</i>									
//	5	203	188	154	154	11	3	<i>III</i>					Ŀ				
//	6	364	333	293	293	9	4	<i>III</i>					Zäh	7			
//	7	137	117	96	96	17	3	//					chrift	ina (
<i>III</i>	8	360	343	302	302	1	4	///					Iters	N,N			
//	9	433	433	411	380	15	5	<i>III</i>					5	¥			
	Out	3107	2926	2657	2573		36										
<i>III</i>	10	399	374	343	343	6	4	///									
//	11	339	320	275	275	16	4	///									
//	12	391	372	336	336	8	4	<i>III</i>									
//	13	170	160	136	136	18	3	//									
//	14	467	452	452	408	10	5	///									
///	15	536	505	443	443	4	5	///									
//	16	201	180	155	155	14	3	///									
	17	110	200	246	246						I	I					DE -

43, and will therefore drop further down the ranking.