

SmallBrushIcons

COLLABORATORS

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WRITTEN BY		February 24, 2025	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

SmallBrushIcons

1.1 No title

SmallDockBrushes V1.0

A tiny tooldock icon collection

GIFTWARE - (C) 1995 by Reinhard Katzmann, All Rights reserved.

Introduction ... What is this stuff for ?

DISTRIBUTION --> Important! Read this before you do anything <--

Disclaimer ... Guarantee ? What is that ? :-)

Contents ... The files in this package

Features ... Why you should use this package

Installing ... Installing the DockBrushes on your system

Requirements ... What do you need to use the Brushes

Usage ... How to use the DockBrushes

Creating ... Adding your own Brushes

Support ... Additional help from me

Bugs/Ideas ... Improvements and ideas from you

Future ... Who knows the future

Contacting ... How you can reach me

History ... Changes since initial release

Index ... Where can I find information about ... ?

1.2 Introduction

Once I got an Tool Dock program from Aminet (ToolManager) and the Dockbrushes were quite simple, so I improved those Dockbrushes and created some of my own which were more colorful and smaller. As the MagicWB flood arrived, I converted most of the Icons into this color scheme which looked quite good

in my eyes at that time. Later with the dispute about NewIcon / MagicWB I saw that both color scheme were good and decided to use both on my Workbench.

Meanwhile I've thrown some work into the icons and decided to release them. Most of the brushes I created by myself but some of them are based on other BrushIcons which were either too big and/or had not enough colour. Beyond it I wanted to have BrushIcons of both types on different occasions like presenting them to another User. The "NewIcon" Brushes are not in common with the standard NewIcon Scheme but should have nearly the same size and are of course colorful. All Icons are drawn with 8 colors and I've used some tricks to get "more" colors out of it. See Creating for details.

The BrushIcons are best used on a Workbench with less colors and small solution (though they might look a bit strange on screens where width is double as large as height. Of course you need a ToolDock program to use them.

1.3 GIFTWARE

Giftware

This collection is GIFTWARE. This means if you like it and decide to use it, you have the moral obligation to send me a gift. The gift might be

- * Hardware (A4000s, monitors or whatever ;-)
- * a keyfile of your software (if I'm not already registered)
- * software of any kind if I don't own it already (if you're unsure contact me)
- * CDRoms: Probably I'll get Aminet 8, but Aminet7,6 or Fred Fish are always welcome and other of course too. Contact me for assurance.
- * books of fantasy or science fiction (english and german)
- * chocolate or cookies
- * an EMAIL with ideas, DockBrushes or comments which I appreciate

I maintain a User Database where I store information about the user name. (EMAIL) address (if you want that) and what you gave me. If you made some contribution to this collection you will be mentioned in the credits section (following in the next release).

Here's my (EMAIL) Address .

Why should I bother and send you a gift ?

I've put many hours of my spare in creating this Dockbrushes and don't have much money at the moment. I also see it as an experiment to find out how much interest on a single project is out there in the Amiga community. If you want to see more DockBrushes you should support me else this project will simply die. Depending what you give me you might get credits and User support . I will also inform you on other products I might release if you wish to. So the survival of this collection depends on you.

1.4 Distribution License and Copyright

Copyright

This program is GIFTWARE and (C) 1995 by Reinhard Katzmann, All Rights reserved.

Distribution License

Permission is granted to distribute this package in unmodified form provided all the files listed in Contents remain unaltered and unchanged. No files may be added, changed or removed from this collection. They may however be archived to conserve space. It may not be uploaded on any BBS which claim copyright on uploaded material.

You may NOT charge any fee for this package and it may be only distributed as long as no profit is made out of it. This collection may NOT be included in a commercial package, on a magazine coverdisk, or compact disk media.

If you want to distribute this collection on a magazine coverdisk you must send me a complimentary copy of the magazine issue in which it appears to my home address .

If you wish to supply this collection as a part of a CD ROM Collection you may do it if and only if

- * the disc contains at least 20 MB of other freeware programs
- * you send me a complimentary copy of the compact disc to me
- * the compact disc is related to the amiga computer.

Explicit permission is granted to distribute this collection on any CD-ROM produced by Fred Fish/Amiga Library Services and on any officially supported Aminet Compilation CD-ROM.

If you don't agree with this Distribution License, delete this collection NOW!

Read GIFTWARE for the rights of using this collection.

1.5 Disclaimer

This collection is provided "as is" without warranty of any kind, either expressed or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose. The entire risk as to the quality and the performance of this collection is with you. In no event can I be liable to you for damages of any kind arising out of the use of this collection or any part of it, or the inability to use it.

1.6 Contents

Listing of archive 'DockBrushes.lha':

Original	Packed	Ratio	Date	Time	Name
993	538	45.8%	26-Aug-95	18:45:02	SmallDockBrushes.info
993	541	45.5%	26-Aug-95	18:45:00	SmallDockBrushes/38x34.info
3172	637	79.9%	18-Jul-93	17:43:16	SmallDockBrushes/38x34/Colors.var
1218	588	51.7%	26-Aug-95	18:49:44	SmallDockBrushes/38x34/MWB/4.anmb.mwb
1182	671	43.2%	26-Aug-95	18:49:58	SmallDockBrushes/38x34/MWB/ADPro.anmb. ←
mwb					
1182	498	57.8%	26-Aug-95	18:50:14	SmallDockBrushes/38x34/MWB/Apple_f1. ←
anmb.mwb					
1242	552	55.5%	26-Aug-95	18:50:34	SmallDockBrushes/38x34/MWB/BackUp.anmb. ←
mwb					
1182	485	58.9%	26-Aug-95	18:51:08	SmallDockBrushes/38x34/MWB/C++_f.anmb. ←
mwb					
1486	657	55.7%	26-Aug-95	18:54:24	SmallDockBrushes/38x34/MWB/C_f.anmb.mwb
1182	498	57.8%	26-Aug-95	18:51:28	SmallDockBrushes/38x34/MWB/Camera_f. ←
anmb.mwb					
2238	1125	49.7%	26-Aug-95	18:52:08	SmallDockBrushes/38x34/MWB/Clock_f.anmb ←
.mwb					
1182	545	53.8%	26-Aug-95	18:53:20	SmallDockBrushes/38x34/MWB/Convert_f. ←
anmb.mwb					
1358	576	57.5%	26-Aug-95	18:53:30	SmallDockBrushes/38x34/MWB/Copy_f.anmb. ←
mwb					
1358	703	48.2%	26-Aug-95	18:53:52	SmallDockBrushes/38x34/MWB/Correct2. ←
anmb.mwb					
1314	366	72.1%	15-Mar-94	20:26:44	SmallDockBrushes/38x34/MWB/CSH.anmb.mwb
1574	680	56.7%	26-Aug-95	18:54:36	SmallDockBrushes/38x34/MWB/Datamat.anmb ←
.mwb					
2086	1101	47.2%	27-Aug-95	20:54:48	SmallDockBrushes/38x34/MWB/DeliTracker. ←
anmb.mwb					
1182	399	66.2%	26-Aug-95	19:41:40	SmallDockBrushes/38x34/MWB/DirOpus.anmb ←
.mwb					
1182	362	69.3%	26-Aug-95	19:41:30	SmallDockBrushes/38x34/MWB/DirWork.anmb ←
.mwb					
1258	569	54.7%	26-Aug-95	18:59:36	SmallDockBrushes/38x34/MWB/Diskrepair. ←
anmb.mwb					
1182	467	60.4%	26-Aug-95	19:00:02	SmallDockBrushes/38x34/MWB/DNet.anmb. ←
mwb					
1182	557	52.8%	26-Aug-95	20:04:26	SmallDockBrushes/38x34/MWB/dpaint4.anmb ←
.mwb					
1182	570	51.7%	26-Aug-95	20:12:54	SmallDockBrushes/38x34/MWB/Dragon_f. ←
anmb.mwb					
1182	568	51.9%	26-Aug-95	20:28:42	SmallDockBrushes/38x34/MWB/Ear_f1.anmb. ←
mwb					
1578	584	62.9%	15-Mar-94	21:10:24	SmallDockBrushes/38x34/MWB/Enforcer. ←
anmb.mwb					
1726	695	59.7%	26-Aug-95	19:00:34	SmallDockBrushes/38x34/MWB/Exchange. ←
anmb.mwb					
1826	820	55.0%	26-Aug-95	22:56:26	SmallDockBrushes/38x34/MWB/Explode.anmb ←
.mwb					
1182	547	53.7%	26-Aug-95	23:04:14	SmallDockBrushes/38x34/MWB/Eye_1.anmb. ←
mwb					
1182	656	44.5%	26-Aug-95	23:14:50	SmallDockBrushes/38x34/MWB/Face_f.anmb. ←
mwb					
1392	753	45.9%	12-Nov-94	13:57:28	SmallDockBrushes/38x34/MWB/Faxomat.anmb ←
.mwb					

1378	598	56.6%	26-Aug-95	19:04:56	SmallDockBrushes/38x34/MWB/fiasco.anmb.	↔
mwb						
1182	616	47.8%	26-Aug-95	19:06:22	SmallDockBrushes/38x34/MWB/FIG.anmb.mwb	
1434	712	50.3%	26-Aug-95	23:42:16	SmallDockBrushes/38x34/MWB/FontEd.anmb.	↔
mwb						
1312	585	55.4%	27-Aug-95	00:10:16	SmallDockBrushes/38x34/MWB/Format_f.	↔
anmb.mwb						
1980	992	49.8%	27-Aug-95	08:47:00	SmallDockBrushes/38x34/MWB/ghost.anmb.	↔
mwb						
1632	738	54.7%	27-Aug-95	09:34:06	SmallDockBrushes/38x34/MWB/Hammer.anmb.	↔
mwb						
1260	538	57.3%	27-Aug-95	09:52:10	SmallDockBrushes/38x34/MWB/HDBack_f.	↔
anmb.mwb						
1492	631	57.7%	27-Aug-95	10:00:02	SmallDockBrushes/38x34/MWB/Hexa_f.anmb.	↔
mwb						
1176	544	53.7%	27-Aug-95	10:04:26	SmallDockBrushes/38x34/MWB/Horse.anmb.	↔
mwb						
1320	650	50.7%	27-Aug-95	10:18:40	SmallDockBrushes/38x34/MWB/Horus_f.anmb	↔
.mwb						
1344	718	46.5%	27-Aug-95	10:25:16	SmallDockBrushes/38x34/MWB/HP.anmb.mwb	
1182	570	51.7%	26-Aug-95	19:06:54	SmallDockBrushes/38x34/MWB/IMF.amwb.mwb	
1820	915	49.7%	27-Aug-95	10:43:30	SmallDockBrushes/38x34/MWB/Implode.anmb	↔
.mwb						
1986	899	54.7%	26-Aug-95	19:07:14	SmallDockBrushes/38x34/MWB/Impossible_f	↔
.anmb.mwb						
1372	477	65.2%	27-Aug-95	10:53:18	SmallDockBrushes/38x34/MWB/Kello.anmb.	↔
mwb						
2066	1094	47.0%	26-Aug-95	19:11:02	SmallDockBrushes/38x34/MWB/Kingfisher.	↔
anmb.mwb						
1614	929	42.4%	26-Aug-95	19:07:40	SmallDockBrushes/38x34/MWB/Library.anmb	↔
.mwb						
1348	624	53.7%	27-Aug-95	11:10:44	SmallDockBrushes/38x34/MWB/Map_f.anmb.	↔
mwb						
1176	574	51.1%	27-Aug-95	11:01:14	SmallDockBrushes/38x34/MWB/Maple.anmb.	↔
mwb						
1328	541	59.2%	27-Aug-95	11:20:38	SmallDockBrushes/38x34/MWB/Motion_f.	↔
anmb.mwb						
1774	762	57.0%	26-Aug-95	19:07:56	SmallDockBrushes/38x34/MWB/Multiterm.	↔
anmb.mwb						
1176	533	54.6%	27-Aug-95	11:34:18	SmallDockBrushes/38x34/MWB/Music.anmb.	↔
mwb						
1176	500	57.4%	27-Aug-95	11:44:06	SmallDockBrushes/38x34/MWB/Nessie_f.	↔
anmb.mwb						
1228	532	56.6%	27-Aug-95	18:16:56	SmallDockBrushes/38x34/MWB/NewTracker.	↔
anmb.mwb						
1182	593	49.8%	26-Aug-95	19:13:48	SmallDockBrushes/38x34/MWB/OM_f.anmb.	↔
mwb						
1182	620	47.5%	26-Aug-95	19:08:10	SmallDockBrushes/38x34/MWB/Pagestream.	↔
anmb.mwb						
1182	635	46.2%	26-Aug-95	19:14:06	SmallDockBrushes/38x34/MWB/Paint_f.anmb	↔
.mwb						
1412	648	54.1%	27-Aug-95	12:03:56	SmallDockBrushes/38x34/MWB/Park_f.anmb.	↔
mwb						
1378	722	47.6%	26-Aug-95	19:08:22	SmallDockBrushes/38x34/MWB/Pflaster_f.	↔
anmb.mwb						
1660	754	54.5%	27-Aug-95	12:45:36	SmallDockBrushes/38x34/MWB/Phone.anmb.	↔
mwb						

1380	639	53.6%	27-Aug-95	12:58:20	SmallDockBrushes/38x34/MWB/Player.anmb. ←
mwb					
1814	702	61.3%	26-Aug-95	19:08:30	SmallDockBrushes/38x34/MWB/PlayMud.anmb ←
.mwb					
1912	889	53.5%	27-Aug-95	13:08:32	SmallDockBrushes/38x34/MWB/PPacker.anmb ←
.mwb					
1582	705	55.4%	26-Aug-95	19:08:46	SmallDockBrushes/38x34/MWB/PT.anmb.mwb
1918	1022	46.7%	26-Aug-95	19:08:54	SmallDockBrushes/38x34/MWB/qb.anmb.mwb
1300	573	55.9%	27-Aug-95	13:46:34	SmallDockBrushes/38x34/MWB/Question_f2. ←
anmb.mwb					
1182	665	43.7%	26-Aug-95	19:09:06	SmallDockBrushes/38x34/MWB/QuitDnet. ←
anmb.mwb					
1260	529	58.0%	27-Aug-95	14:14:36	SmallDockBrushes/38x34/MWB/Rescue_f. ←
anmb.mwb					
1522	717	52.8%	27-Aug-95	14:43:54	SmallDockBrushes/38x34/MWB/ReXX_f1.anmb ←
.mwb					
1182	564	52.2%	27-Aug-95	14:47:28	SmallDockBrushes/38x34/MWB/ReXX_s2.anmb ←
.mwb					
1518	621	59.0%	27-Aug-95	21:19:42	SmallDockBrushes/38x34/MWB/Samplitude. ←
anmb.mwb					
1736	767	55.8%	27-Aug-95	17:26:54	SmallDockBrushes/38x34/MWB/SmallPlay. ←
anmb.mwb					
1704	807	52.6%	27-Aug-95	17:47:26	SmallDockBrushes/38x34/MWB/StopPlay. ←
anmb.mwb					
1182	346	70.7%	26-Aug-95	19:09:20	SmallDockBrushes/38x34/MWB/Template. ←
anmb.mwb					
1182	406	65.6%	27-Aug-95	14:24:48	SmallDockBrushes/38x34/MWB/Template1. ←
anmb.mwb					
1182	414	64.9%	27-Aug-95	14:20:02	SmallDockBrushes/38x34/MWB/Template2. ←
anmb.mwb					
1674	850	49.2%	26-Aug-95	19:09:58	SmallDockBrushes/38x34/MWB/term.anmb. ←
mwb					
1706	856	49.8%	26-Aug-95	19:14:32	SmallDockBrushes/38x34/MWB/Term3.anmb. ←
mwb					
1246	428	65.6%	26-Aug-95	19:10:16	SmallDockBrushes/38x34/MWB/Tetris_f. ←
anmb.mwb					
1618	645	60.1%	27-Aug-95	15:30:22	SmallDockBrushes/38x34/MWB/Tetris_s. ←
anmb.mwb					
1358	600	55.8%	26-Aug-95	19:10:38	SmallDockBrushes/38x34/MWB/TeX_f1.anmb. ←
mwb					
1766	884	49.9%	26-Aug-95	19:10:48	SmallDockBrushes/38x34/MWB/ToolPrefs. ←
anmb.mwb					
1802	858	52.3%	27-Aug-95	15:58:00	SmallDockBrushes/38x34/MWB/Tree1.anmb. ←
mwb					
1182	516	56.3%	27-Aug-95	16:03:28	SmallDockBrushes/38x34/MWB/Video_f.anmb ←
.mwb					
1198	619	48.3%	27-Aug-95	16:12:28	SmallDockBrushes/38x34/MWB/World_f.anmb ←
.mwb					
1962	996	49.2%	26-Aug-95	19:11:18	SmallDockBrushes/38x34/MWB/Write_f.anmb ←
.mwb					
1350	515	61.8%	26-Aug-95	19:11:26	SmallDockBrushes/38x34/MWB/XCopyPro. ←
anmb.mwb					
1208	490	59.4%	26-Aug-95	18:47:10	SmallDockBrushes/38x34/NewIcon/4.anmb
1182	671	43.2%	26-Aug-95	18:49:58	SmallDockBrushes/38x34/NewIcon/ADPro. ←
anmb					
1182	546	53.8%	26-Aug-95	19:25:44	SmallDockBrushes/38x34/NewIcon/Apple_f1 ←
.anmb					

1182	540	54.3%	26-Aug-95	19:25:56	SmallDockBrushes/38x34/NewIcon/BackUp. ↵
anmb					
1182	567	52.0%	26-Aug-95	19:26:10	SmallDockBrushes/38x34/NewIcon/C++_f. ↵
anmb					
1182	552	53.2%	26-Aug-95	19:25:06	SmallDockBrushes/38x34/NewIcon/C_f.anmb
1182	501	57.6%	26-Aug-95	19:26:22	SmallDockBrushes/38x34/NewIcon/Camera_f ↵
.anmb					
1238	584	52.8%	26-Aug-95	19:26:32	SmallDockBrushes/38x34/NewIcon/Clock_f. ↵
anmb					
1182	540	54.3%	26-Aug-95	19:26:48	SmallDockBrushes/38x34/NewIcon/ ↵
Convert_f.anmb					
1182	536	54.6%	26-Aug-95	19:26:58	SmallDockBrushes/38x34/NewIcon/Copy_f. ↵
anmb					
1182	503	57.4%	26-Aug-95	19:39:12	SmallDockBrushes/38x34/NewIcon/Correct2 ↵
.anmb					
1314	361	72.5%	26-Aug-95	19:39:18	SmallDockBrushes/38x34/NewIcon/CSH.anmb
1462	686	53.0%	26-Aug-95	19:34:42	SmallDockBrushes/38x34/NewIcon/Datamat. ↵
anmb					
2090	1088	47.9%	27-Aug-95	20:51:22	SmallDockBrushes/38x34/NewIcon/ ↵
DeliTracker.anmb					
1182	399	66.2%	26-Aug-95	19:41:40	SmallDockBrushes/38x34/NewIcon/DirOpus. ↵
anmb					
1182	362	69.3%	26-Aug-95	19:41:30	SmallDockBrushes/38x34/NewIcon/DirWork. ↵
anmb					
1562	740	52.6%	26-Aug-95	19:56:02	SmallDockBrushes/38x34/NewIcon/ ↵
Diskrepair.anmb					
1182	411	65.2%	26-Aug-95	19:59:28	SmallDockBrushes/38x34/NewIcon/DNet. ↵
anmb					
1182	539	54.3%	26-Aug-95	20:01:14	SmallDockBrushes/38x34/NewIcon/dpaint4. ↵
anmb					
1182	584	50.5%	26-Aug-95	20:07:14	SmallDockBrushes/38x34/NewIcon/Dragon_f ↵
.anmb					
1182	558	52.7%	26-Aug-95	20:20:04	SmallDockBrushes/38x34/NewIcon/Ear_f1. ↵
anmb					
1422	686	51.7%	26-Aug-95	20:39:22	SmallDockBrushes/38x34/NewIcon/Exchange ↵
.anmb					
1702	723	57.5%	26-Aug-95	22:52:34	SmallDockBrushes/38x34/NewIcon/Explode. ↵
anmb					
1182	587	50.3%	26-Aug-95	22:59:38	SmallDockBrushes/38x34/NewIcon/Eye_1. ↵
anmb					
1182	663	43.9%	26-Aug-95	23:07:32	SmallDockBrushes/38x34/NewIcon/Face_f. ↵
anmb					
1438	757	47.3%	26-Aug-95	23:27:32	SmallDockBrushes/38x34/NewIcon/Faxomat. ↵
anmb					
1182	645	45.4%	26-Aug-95	23:29:56	SmallDockBrushes/38x34/NewIcon/FIG.anmb
1502	696	53.6%	26-Aug-95	23:35:14	SmallDockBrushes/38x34/NewIcon/FontEd. ↵
anmb					
1266	638	49.6%	26-Aug-95	23:51:46	SmallDockBrushes/38x34/NewIcon/Format_f ↵
.anmb					
1864	883	52.6%	27-Aug-95	08:38:16	SmallDockBrushes/38x34/NewIcon/ghost. ↵
anmb					
1712	796	53.5%	27-Aug-95	09:15:52	SmallDockBrushes/38x34/NewIcon/Hammer. ↵
anmb					
1240	608	50.9%	27-Aug-95	09:41:06	SmallDockBrushes/38x34/NewIcon/HDBack_f ↵
.anmb					
1832	826	54.9%	27-Aug-95	09:54:54	SmallDockBrushes/38x34/NewIcon/Hexa_f. ↵
anmb					

1176	577	50.9%	27-Aug-95	10:02:18	SmallDockBrushes/38x34/NewIcon/Horse. ↵
anmb					
1312	723	44.8%	27-Aug-95	10:08:48	SmallDockBrushes/38x34/NewIcon/Horus_f. ↵
anmb					
1348	663	50.8%	27-Aug-95	10:27:06	SmallDockBrushes/38x34/NewIcon/HP.anmb
1176	590	49.8%	27-Aug-95	10:33:10	SmallDockBrushes/38x34/NewIcon/IMF.amwb
1748	853	51.2%	27-Aug-95	10:38:34	SmallDockBrushes/38x34/NewIcon/Implode. ↵
anmb					
1488	736	50.5%	27-Aug-95	13:31:48	SmallDockBrushes/38x34/NewIcon/ ↵
Impossible_f.anmb					
1524	673	55.8%	27-Aug-95	10:54:40	SmallDockBrushes/38x34/NewIcon/Kello. ↵
anmb					
2104	1149	45.3%	27-Aug-95	16:25:48	SmallDockBrushes/38x34/NewIcon/ ↵
Kingfisher.anmb					
1512	855	43.4%	19-Jul-93	14:38:54	SmallDockBrushes/38x34/NewIcon/Library. ↵
anmb					
1428	691	51.6%	27-Aug-95	11:04:32	SmallDockBrushes/38x34/NewIcon/Map_f. ↵
anmb					
1176	549	53.3%	27-Aug-95	10:56:06	SmallDockBrushes/38x34/NewIcon/Maple. ↵
anmb					
1384	653	52.8%	27-Aug-95	11:15:24	SmallDockBrushes/38x34/NewIcon/Motion_f ↵
.anmb					
1924	832	56.7%	27-Aug-95	11:26:26	SmallDockBrushes/38x34/NewIcon/ ↵
Multiterm.anmb					
1176	553	52.9%	27-Aug-95	11:31:16	SmallDockBrushes/38x34/NewIcon/Music. ↵
anmb					
1176	579	50.7%	27-Aug-95	11:39:10	SmallDockBrushes/38x34/NewIcon/Nessie_f ↵
.anmb					
1250	604	51.6%	27-Aug-95	18:24:16	SmallDockBrushes/38x34/NewIcon/ ↵
NewTracker.anmb					
1612	739	54.1%	27-Aug-95	11:46:32	SmallDockBrushes/38x34/NewIcon/OM_f. ↵
anmb					
1816	828	54.4%	27-Aug-95	11:52:30	SmallDockBrushes/38x34/NewIcon/ ↵
Pagestream.anmb					
1176	571	51.4%	27-Aug-95	11:53:48	SmallDockBrushes/38x34/NewIcon/Paint_f. ↵
anmb					
1264	596	52.8%	27-Aug-95	11:57:38	SmallDockBrushes/38x34/NewIcon/Park_f. ↵
anmb					
1312	620	52.7%	27-Aug-95	12:12:00	SmallDockBrushes/38x34/NewIcon/Pencil. ↵
anmb					
1280	644	49.6%	27-Aug-95	12:31:06	SmallDockBrushes/38x34/NewIcon/ ↵
Pflaster_f.anmb					
1628	618	62.0%	27-Aug-95	12:47:28	SmallDockBrushes/38x34/NewIcon/Phone. ↵
anmb					
1348	586	56.5%	27-Aug-95	12:54:04	SmallDockBrushes/38x34/NewIcon/Player. ↵
anmb					
1592	499	68.6%	19-Jul-93	15:47:02	SmallDockBrushes/38x34/NewIcon/PlayMud. ↵
anmb					
1892	872	53.9%	27-Aug-95	13:09:42	SmallDockBrushes/38x34/NewIcon/PPacker. ↵
anmb					
1256	551	56.1%	27-Aug-95	13:13:28	SmallDockBrushes/38x34/NewIcon/PT.anmb
1788	925	48.2%	27-Aug-95	13:14:16	SmallDockBrushes/38x34/NewIcon/qb.anmb
1164	590	49.3%	27-Aug-95	13:39:00	SmallDockBrushes/38x34/NewIcon/ ↵
Question_f2.anmb					
1176	537	54.3%	27-Aug-95	13:51:10	SmallDockBrushes/38x34/NewIcon/QuitDnet ↵
.anmb					

1248	543	56.4%	27-Aug-95	14:15:54	SmallDockBrushes/38x34/NewIcon/Rescue_f	↔
					.anmb	
1184	612	48.3%	27-Aug-95	14:32:58	SmallDockBrushes/38x34/NewIcon/ReXX_f1.	↔
					anmb	
1182	518	56.1%	27-Aug-95	14:45:10	SmallDockBrushes/38x34/NewIcon/ReXX_s2.	↔
					anmb	
1462	616	57.8%	27-Aug-95	21:15:08	SmallDockBrushes/38x34/NewIcon/	↔
					Samplitude.anmb	
1784	605	66.0%	27-Aug-95	17:34:04	SmallDockBrushes/38x34/NewIcon/	↔
					SmallPlay.anmb	
1732	786	54.6%	27-Aug-95	17:45:46	SmallDockBrushes/38x34/NewIcon/StopPlay	↔
					.anmb	
1184	456	61.4%	27-Aug-95	14:28:26	SmallDockBrushes/38x34/NewIcon/Template	↔
					.anmb	
1182	386	67.3%	26-Aug-95	23:17:54	SmallDockBrushes/38x34/NewIcon/	↔
					Templatel.anmb	
1184	240	79.7%	27-Aug-95	14:30:26	SmallDockBrushes/38x34/NewIcon/	↔
					Template2.anmb	
1534	806	47.4%	27-Aug-95	14:51:10	SmallDockBrushes/38x34/NewIcon/term.	↔
					anmb	
1894	963	49.1%	27-Aug-95	15:14:58	SmallDockBrushes/38x34/NewIcon/Term3.	↔
					anmb	
1752	769	56.1%	27-Aug-95	15:19:38	SmallDockBrushes/38x34/NewIcon/Tetris_f	↔
					.anmb	
1640	523	68.1%	27-Aug-95	15:24:56	SmallDockBrushes/38x34/NewIcon/Tetris_s	↔
					.anmb	
1318	596	54.7%	27-Aug-95	15:35:08	SmallDockBrushes/38x34/NewIcon/TeX_f1.	↔
					anmb	
1334	688	48.4%	27-Aug-95	15:40:54	SmallDockBrushes/38x34/NewIcon/Torte_f.	↔
					anmb	
1850	914	50.5%	27-Aug-95	15:54:26	SmallDockBrushes/38x34/NewIcon/Tree1.	↔
					anmb	
1182	531	55.0%	27-Aug-95	16:00:20	SmallDockBrushes/38x34/NewIcon/Video_f.	↔
					anmb	
1182	639	45.9%	27-Aug-95	16:10:34	SmallDockBrushes/38x34/NewIcon/World_f.	↔
					anmb	
1992	1013	49.1%	27-Aug-95	16:34:58	SmallDockBrushes/38x34/NewIcon/Write_f.	↔
					anmb	
1156	387	66.5%	19-Jul-93	15:28:42	SmallDockBrushes/38x34/NewIcon/XCopyPro	↔
					.anmb	
1233	747	39.4%	26-Aug-95	18:45:00	SmallDockBrushes/Palettes.info	
106	106	0.0%	07-Dec-93	02:10:10	SmallDockBrushes/Palettes/	↔
					ClickMeForColors	
1736	1351	22.1%	26-Aug-95	18:36:16	SmallDockBrushes/Palettes/	↔
					ClickMeForColors.info	
84	84	0.0%	12-Nov-94	20:08:36	SmallDockBrushes/Palettes/	↔
					ClickMeForColorsBlau	
1736	1351	22.1%	26-Aug-95	18:36:16	SmallDockBrushes/Palettes/	↔
					ClickMeForColorsBlau.info	
84	82	2.3%	12-Nov-94	20:09:50	SmallDockBrushes/Palettes/	↔
					ClickMeForColorsBlau2	
1736	1349	22.2%	26-Aug-95	18:36:16	SmallDockBrushes/Palettes/	↔
					ClickMeForColorsBlau2.info	
84	84	0.0%	12-Nov-94	20:54:58	SmallDockBrushes/Palettes/	↔
					ClickMeForColorsGelb	
1736	1352	22.1%	26-Aug-95	18:36:18	SmallDockBrushes/Palettes/	↔
					ClickMeForColorsGelb.info	

```

      84      81   3.5% 12-Nov-94 18:56:24 SmallDockBrushes/Palettes/ ↵
      ClickMeForColorsGrün
1736     1350 22.2% 26-Aug-95 18:36:18 SmallDockBrushes/Palettes/ ↵
      ClickMeForColorsGrün.info
      84      82   2.3% 12-Nov-94 19:06:56 SmallDockBrushes/Palettes/ ↵
      ClickMeForColorsGrün2
1736     1352 22.1% 26-Aug-95 18:36:18 SmallDockBrushes/Palettes/ ↵
      ClickMeForColorsGrün2.info
      84      82   2.3% 12-Nov-94 18:48:38 SmallDockBrushes/Palettes/ ↵
      ClickMeForColorsRot
1736     1353 22.0% 26-Aug-95 18:36:18 SmallDockBrushes/Palettes/ ↵
      ClickMeForColorsRot.info
      84      84   0.0% 12-Nov-94 19:11:40 SmallDockBrushes/Palettes/ ↵
      ClickMeForColorsRot2
1736     1350 22.2% 26-Aug-95 18:36:18 SmallDockBrushes/Palettes/ ↵
      ClickMeForColorsRot2.info
      84      83   1.1% 26-Aug-95 18:30:06 SmallDockBrushes/Palettes/NewIcon
1695     1316 22.3% 26-Aug-95 18:36:18 SmallDockBrushes/Palettes/NewIcon.info
19865    5034 74.6% 28-Aug-95 18:49:52 smalldockbrushes/SmallDockBrushes. ↵
      readme
40290    12896 67.9% 28-Aug-95 18:48:52 smalldockbrushes/SmallDockBrushes.guide
1538     993 35.4% 28-Aug-95 09:37:52 smalldockbrushes/SmallDockBrushes.guide ↵
      .info
-----
320945   142557 55.5% 28-Aug-95 18:51:38   192 files

```

Operation successful.

1.7 Features

The SmallBrushIcons have the following features:

- 8 color icons
- Width 38 pixels, Height 34 Pixels -> HiRes Lace Brushes
- Animated: Every Brush has two anim frames
- Button Border: Every Brush has a normal button and a recessed button border
- MWB: Every Brush has been created/converted for MagicWB colour scheme
- MWB Palettes: Many palettes for Magic WB (see "Palettes" drawer)
- NewIcon: Every Brush been created/converted to be used with NewIcon colors
- NewIcon Palette: I've included the original palette I used for the brushes

If you can use a 16 or more color workbench you can use both kind of BrushIcons
 If you can use 32 colors you can even have a 16 color background pattern (I.e.
 16 other colors than those of MWB and my NewIcon palette). For both you must
 have NewIcon installed else you had to convert the Icons into 16 Color icons
 and merge the palettes (not quite easy, but DPaint IV can handle it).

1.8 Installing

Sorry folks, no Install script included, because I don't know where to copy BrushIcons as default. But I will explain here how to do it:

Copy the palettes of your choice to your favourite palettes drawer (If you have no palettes drawer I recommend creating one, example: WORK:Grafik/Palettes).

Copy the BrushIcons of your choice to your favourite brush drawer and (if not yet existing) make a drawer there called 38x34 and copy the BrushIcons there.

You don't need to separate MWB and NewIcon Brushes, because they have different terminations (".anmb" for NewIcon and ".anmb.MWB" for MagicWB color scheme).

Copy this Guide to your documentation directory (for example: HELP:English)

That's all. Now you can use it in your ToolDock program.

If you have ideas for standard directories or even want to write an install script for the SmallBrushIcons, feel free to contact me.

1.9 Requirements

Now this is what you will need to use this package:

- An Amiga of course (no PC Clone will work here ;-)
- OS2.04 or greater (because of the color scheme and the tooldoc programs)
- A ToolDoc program supporting two-frame Animations (ToolManager does this)
- A Paint program with BrushAnim support for expanding this package (DPaint IV offers this, but is commercial, PPaint4 did not work for me)

1.10 Usage

The only thing you need to use these BrushIcons is an ToolDok program which is able to use Animations with two Anim frames. If your ToolDok program supports only two brushes then you have the permission to create two separate brushes out of the Anim or you can try to convince me to include also normal brushes in this collection, but that will cost you something ;-)

(Noo don't strike me). ToolManager supports this kind of Images, I don't know about other ToolDock programs, though. Please let me know about these, if you wish support for your program.

Dependant on the User input I will decide what (and if) I will put in an new release. If there's no input, there will be no further release.

If you use ToolManager you can simply add it as a Picture to your favourite program and include it into a Dock Window. I might add information for other programs here if you wish to and write a small text for me.

1.11 Creating

If you want to create your own icons (and send them to me - hint hint :-) you need to have a paint program which supports at least two frame brush anims. I only know of DPaint IV being able to do that, if you know any other (PD/Free/Shareware preferred) please let me know about it. I know there exists some Anim createore, but didn't look into theese and so I don't know if they support small sizes and creating brushes from anims. If you have such an program, you can use a program like FreePaint to create your brushes.

I've included the palettes for both types of BrushIcons and you should load any of them into you painting program before starting. You also can use the brush "Colors.var" in the 38x34 drawer to get an idea how to get "more" colors out of the 8 color palette. With this brush you get 25 "more" colors!

I've created some templates for both the MWB and NewIcon DockBrushes. You can use them to have a decent background for your dockicon. I strongly recomment to create a background for your DockBrush, except your Icon totally fills the Area. At least you should use the borders (normal and recessed) when creating your Brushes. You must of course not use the background I included here but you can create some of your own.

Now you can start painting your Brushes. It would be nice if the first and second brush are animated in some way, but even I did include Brushes which have the same first and recessed brush. In the future I might also add more hints in the painting part of the Brushes - depends on your input :-).

If you want to see your icons included is this package (you will get credits and I'll be able to send the package to you via E-Mail if possible) feel free to contact contact me. You can also send me an brush icon of one type (NewIcon/MWB) and I will then try to convert it into other type (this work is always done by hand, I've no prgram that does it).

1.12 Support

If you have any questions regarding this collection, you can contact me. Best (and fastest) way to do this is via E-Mail. I can help you with drawing problems (including finding suitable program like an anim splitter). I can try convert Brushes from one type to another (MWB/NewIcon). But I will do this only if you give me a gift of any kind and so will be included in the User Database or if you are already in the Database.

This support also includes installing problems, or usage problems in conjunction with NewIcon <-> MWB color palette(s) or simple problems with the ToolDock program you are using.

1.13 Bugs & Ideas

If you find bugs in the BrushAnims and/or palettes, please let me know about it. Also I'd like to know about bugs/typos you found in the documentation.

If you have ideas of any kind improving this collection, you will be granted

with an addition to the User Database if I include your idea into the next release. Some hints for ideas can be found throughout the document.

I will try to answer every kind of input I get from you (including snail mails), though I only will send away postcards at the moment except you pay the postage. The easiest way to contact is still E-Mail.

I will also add you to the User Database if you send me suitable Dockbrushes and give you the credits for them. If there's someone who'd like to translate the documentation into another language than the included, you can also do it and will be included in the User Database (later this should include the install script)

Not all of the DockBrushes have a changed second brush. If you have an idea or if you have created an own, feel free to send it to me.

1.14 Future

Ideas from me which might be in an future release (no order):

- Include Install Script in Germany and English
- Add documentations of other languages if I get any
- Include much more Icons
- Better directory structure: Utilities, Tools, Prefs, Music etc.
- Improvement of the documentation

1.15 Contacting

E-MAIL (prefered):

suamor@student.uni-tuebingen.de
katzmann@gemmi.informatik.uni-tuebingen.de

SnailMail:

Reinhard Katzmann
Schellingstraße 41

D - 72072 Tübingen

BBS'es

You can try to reach me through BBS'es near Tübingen. Some of the Sysops might know me or have contact to the Internet. I'm only User of one BBS:

Onkel Helmut's Hütte

Line 1: (0049) +7157/64546 (28800 Baud)

Line 2: (0049) +7157/65428 (14400 Baud)

My usual Nickname on the internet or at this BBS is Suamor.

1.16 History

V1.0

- Initial release

1.17 MagicWB

MagicWB is Copyright © 1993 by Martin Huttenloher

From the original documentation (V1.2p):

<cite on>

I simply didn't like the gray and abstract Icons provided by Commodore. Although they could use the color blue for their Icons they rarely used it. In fact, only white and black were used for these Icons. Rather boring, don't you think? Second, I wanted to see nice background patterns on my Workbench. Unfortunately there is no pattern pool existing in the AMIGA community, so I had to create them myself. Furthermore I didn't like the font topaz/8 for my shell environment or for any other programs using topaz/8; it was too fat. And I wanted to have a really tiny font for my Icons. Helvetica/9 was just the right font and the right size. BUT it was so small that you could hardly read the text, because it was not designed well. So I decided to make replacements for topaz and helvetica. As many users also like the Courier font I decided to refine them, too.

To sum it up, I wanted to polish up the outer appearance of the AMIGA Workbench to probably outdo any other "Workbenches" on other computer platforms. I hope that I achieved this goal...

<cite off>

This package is shareware. I've used the original palette and on this base I created the other palettes (not quite easy to do). I still want to create more of them, depending on the User input of my DockBrushes collection.

I did not use any of the Icons of the original MagicWB package to avoid copyright conflicts. All the MagicWB Icons are drawn/converted by myself.

1.18 NewIcon

NewIcon is written by Nicola Salmoria and Philip A. Vedovatti

From the original documentation (V37.9):

<cite on>

This archive is not "just another set of icons". This is a completely new concept, which I hope will revolutionize, and push in the right direction, the idea of GUI on the Amiga.

Kickstart 3.0 was Commodore's first step towards ReTargetable Graphics. There isn't a device independent graphic engine yet, but there is a new pen arbitration system which allows applications to obtain a given color, or the one which is closest to it if there are not enough free pens.

It's simply ridiculous that, on a system capable of displaying a 256 color Workbench screen, and with a pen arbitration system like the one described above, icons are limited to 8 colors. Various solutions have been proposed, ranging from "use some colors and hope they are right" to "allocate some pens and reserve them for icon display", but they all miss the point, which is:

Why should I, the user, have to care about the icon palette?

Why should I set the system palette in a way decided by someone else (the icon designer) and not the way I like it?

When you display a picture on the Workbench screen using MultiView, you don't have to care about the palette: the system chooses it for you. So why should one care about the palette used by icons? The system should take care of it, not the user.

Unfortunately, icons don't carry palette information. Therefore, I had to define a new standard for icon files, and write a system patch to make the system recognize them. Several goals had to be reached:

- The new standard should be backward compatible, that is users not running the patch program should see the standard 4-color icons.
- Manipulation of icons by users not running the patch program should not cause the new icon information to be lost.
- Remapping of the icons to the Workbench palette should be as fast as possible.
- Data should be compressed in order to reduce disk usage.
- The patch should work even on Kickstart 2.0 systems, with limited features.

All of the above goal have been reached. The new icon information is stored in the ToolTypes, so it is completely backwards compatible. A library,

NewIcon.library, takes care of reading and writing the imagery in the ToolTypes; it also hides away the special ToolTypes so that when one asks for Information about an icon only the standard ToolTypes are shown. A patch program, NewIcons, intercepts calls to icon.library, redirecting them to NewIcon.library, so that Workbench and all other applications transparently get the new icon imagery.

<cite off>

I recommend to read the Foreword of the documentation for fully understanding the goal of NewIcons. My "NewIcon Brushes don't fit right into this concept but then again those are no Icons and they have a palette. I simply called them NewIcon because they can be used perfectly together with them.

1.19 ToolManager

ToolManager is a program which is Copyright (C) 1990-93 Stefan Becker

Current Version: V2.1

What is ToolManager?

ToolManager is a flexible program to manage the tools in your working environment. It can start Workbench and CLI programs, ARexx scripts and generate HotKey events. It even can issue commands to a ToolManager running on a remote machine. The user interface consists of menus, icons or dock windows. If you like a noisy computer, you can associate a sound to each of these items. See Sound.

ToolManager can add items to the Workbench 'Tools' menu. If you select such a menu item, the program associated with it will be started. Every selected icon on the Workbench will be used as an argument for the program. This feature is only available when the Workbench is running. See Menu.

ToolManager can add icons to the Workbench window. When you double-click such an icon, the program associated with it will be started. If you drop some icons on this icon, the program will be started with these icons as arguments. This feature is only available when the Workbench is running. See Icon.

ToolManager can create a dock window from a collection of programs. This window can be opened on every public screen. Each program is represented by an image or a button gadget. To start a program you simply click on the image or the button gadget. If the dock window has been opened on the Workbench screen and the Workbench is running, you can also drop some icons on the image or the button gadget to start the program with arguments. See Dock.

Additionally you can assign a Hot Key to each program. If you press this Hot Key, the program will be started. Note that *no* arguments can be passed to the program if you use this startup method. See Exec.

1.20 Index

Index created by AGIX 1.2 (5.8.94) Copyright © Ralph Seichter

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