

NEW

MEARIN PLUS/EXPERT V 2000 DRAINAGE CHANNELS WITH SLOPE



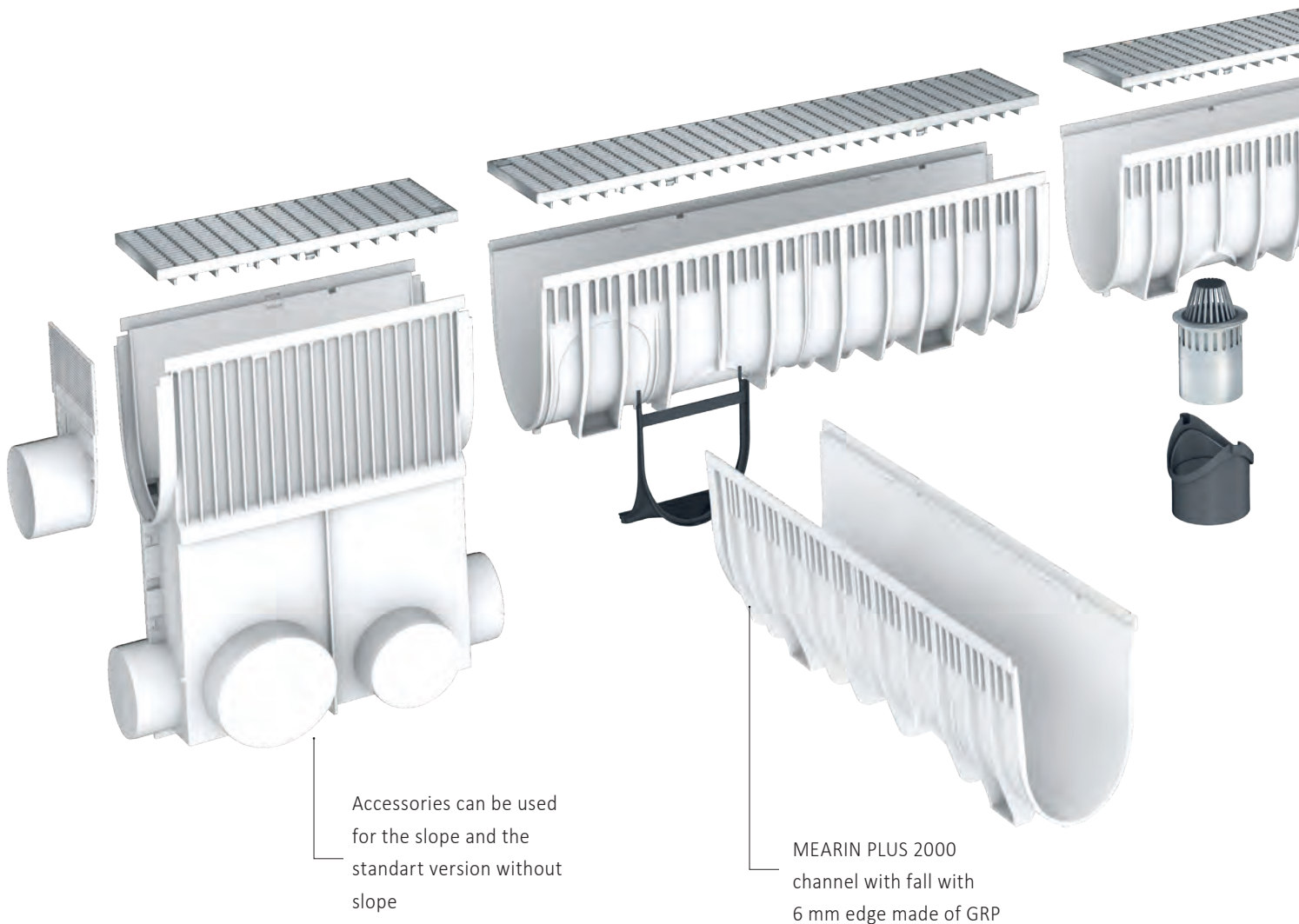
HIGH QUALITY GRP DRAINAGE SYSTEM

FOR THE INSTALLATION WITH INTERNAL SLOPE UP TO 20 METERS

MEARIN PLUS/EXPERT V 2000 DRAINAGE CHANNELS WITH SLOPE

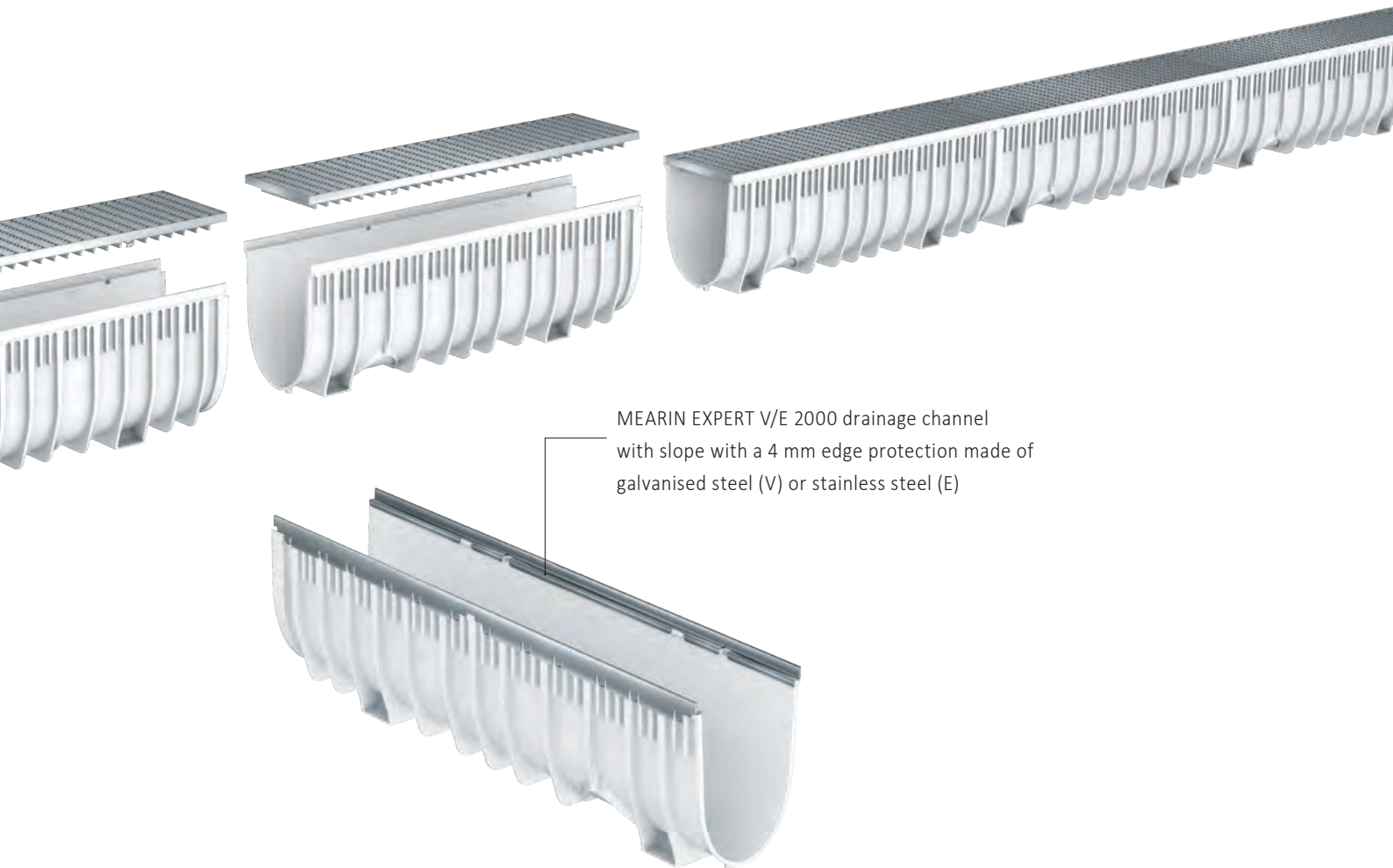
COMPLETE SYSTEM MADE OF GRP

WITH LINEAR SLOPE (20 M) NOMINAL WIDTH 200 MM



MEARIN 2000 GRP drainage channels with slope (internal gradient of 20 meters) have been designed to enable a rapid and safe drainage of rising surface water. Quickly and efficiently installed in the terrain, it saves time and money. Water accumulation and flooding are avoided, resulting in improved protection of buildings, roads and

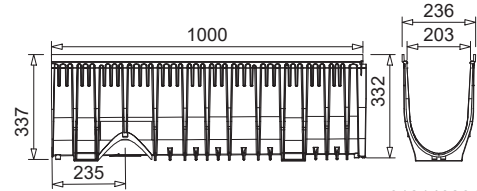
landscaped areas. The light weight of GRP channels, their corrosion resistance, flexibility in channel cover design and ease of maintenance make them an ideal choice for a wide range of applications, from roads and landscaping to industrial and commercial areas.



Advantages

- > Complete system with linear slope up to 20 meters internal gradient
- > For the realization of linear slopes (with slope 0,5%)
- > Certified in accordance with EN 1433 and CE
- > **MEARIN PLUS:** with a 6 mm edge made of GRP
- > **MEARIN EXPERT V/E:** with a 4 mm edge protection made of galvanised steel (V) stainless steel (E)
- > All accessories can be used for the slope and the standart version without slope

MEARIN PLUS 2000 DRAINAGE BODY WITH SLOPE



012140264

NEW MEARIN PLUS 2000 drainage channel body with 0.5% slope, Loading classes up D 400 **)

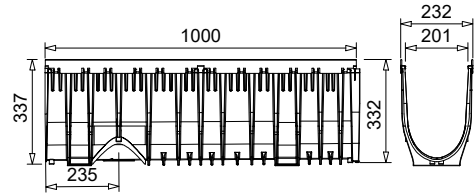
Article	Length (mm)	Height (mm)	Height 2 (mm)	EAN-Code	kg/unit	unit/pallet	MG
MEARIN PLUS 2001 Drainage channel body ^{2)5) **)}	1000	242	247	012140220	6,06	27	MR
MEARIN PLUS 2002 Drainage channel body ^{2)5) **)}	1000	247	252	012140222	6,13	27	MR
MEARIN PLUS 2003 Drainage channel body ^{2)5) **)}	1000	252	257	012140224	6,21	27	MR
MEARIN PLUS 2004 Drainage channel body ^{2)5) **)}	1000	257	262	012140226	6,29	27	MR
MEARIN PLUS 2005 Drainage channel body ^{2)5) **)}	1000	262	267	012140228	6,36	27	MR
MEARIN PLUS 2006 Drainage channel body ^{2)5) **)}	1000	267	272	012140230	6,44	27	MR
MEARIN PLUS 2007 Drainage channel body ^{2)5) **)}	1000	272	277	012140232	6,51	27	MR
MEARIN PLUS 2008 Drainage channel body ^{2)5) **)}	1000	277	282	012140234	6,59	27	MR
MEARIN PLUS 2009 Drainage channel body ^{2)5) **)}	1000	282	287	012140236	6,67	27	MR
MEARIN PLUS 2010 Drainage channel body ^{2)5) **)}	1000	287	292	012140238	6,74	27	MR
MEARIN PLUS 2011 Drainage channel body ^{2)5) **)}	1000	292	297	012140246	6,82	18	MR
MEARIN PLUS 2012 Drainage channel body ^{2)5) **)}	1000	297	302	012140248	6,89	18	MR
MEARIN PLUS 2013 Drainage channel body ^{2)5) **)}	1000	302	307	012140250	6,97	18	MR
MEARIN PLUS 2014 Drainage channel body ^{2)5) **)}	1000	307	312	012140252	7,05	18	MR
MEARIN PLUS 2015 Drainage channel body ^{2)5) **)}	1000	312	317	012140254	7,12	18	MR
MEARIN PLUS 2016 Drainage channel body ^{2)5) **)}	1000	317	322	012140256	7,20	18	MR
MEARIN PLUS 2017 Drainage channel body ^{2)5) **)}	1000	322	327	012140258	7,27	18	MR
MEARIN PLUS 2018 Drainage channel body ^{2)5) **)}	1000	327	332	012140260	7,35	18	MR
MEARIN PLUS 2019 Drainage channel body ^{2)5) **)}	1000	332	337	012140262	7,43	18	MR
MEARIN PLUS 2020 Drainage channel body ^{2)5) **)}	1000	337	342	012140264	7,50	18	MR

> **NOTE:** **Not suitable for the diagonal or transverse travel of motorways and highways.

2)Connection option for vertical drain Ø 160 mm.

5)Connection option for vertical drain Ø 110 mm or to end caps with connector or to gullies/silt boxes.

MEARIN EXPERT V 2000 DRAINAGE BODY WITH SLOPE



012140324

NEW MEARIN EXPERT V 2000 drainage channel body with 0.5% slope, Loading classes up E 600 **)

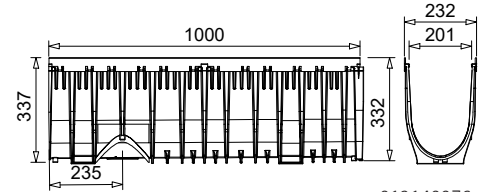
Article	Length (mm)	Height (mm)	Height 2 (mm)	EAN-Code	kg/unit	unit/pallet	MG
MEARIN EXPERT V 2001 Drainage channel body ^{2)5)**}	1000	242	247	012140280	8,17	27	MR
MEARIN EXPERT V 2002 Drainage channel body ^{2)5)**}	1000	247	252	012140282	8,25	27	MR
MEARIN EXPERT V 2003 Drainage channel body ^{2)5)**}	1000	252	257	012140284	8,32	27	MR
MEARIN EXPERT V 2004 Drainage channel body ^{2)5)**}	1000	257	262	012140286	8,40	27	MR
MEARIN EXPERT V 2005 Drainage channel body ^{2)5)**}	1000	262	267	012140288	8,47	27	MR
MEARIN EXPERT V 2006 Drainage channel body ^{2)5)**}	1000	267	272	012140290	8,55	27	MR
MEARIN EXPERT V 2007 Drainage channel body ^{2)5)**}	1000	272	277	012140292	8,63	27	MR
MEARIN EXPERT V 2008 Drainage channel body ^{2)5)**}	1000	277	282	012140294	8,70	27	MR
MEARIN EXPERT V 2009 Drainage channel body ^{2)5)**}	1000	282	287	012140296	8,78	27	MR
MEARIN EXPERT V 2010 Drainage channel body ^{2)5)**}	1000	287	292	012140298	8,85	27	MR
MEARIN EXPERT V 2011 Drainage channel body ^{2)5)**}	1000	292	297	012140306	8,93	18	MR
MEARIN EXPERT V 2012 Drainage channel body ^{2)5)**}	1000	297	302	012140308	9,01	18	MR
MEARIN EXPERT V 2013 Drainage channel body ^{2)5)**}	1000	302	307	012140310	9,08	18	MR
MEARIN EXPERT V 2014 Drainage channel body ^{2)5)**}	1000	307	312	012140312	9,16	18	MR
MEARIN EXPERT V 2015 Drainage channel body ^{2)5)**}	1000	312	317	012140314	9,23	18	MR
MEARIN EXPERT V 2016 Drainage channel body ^{2)5)**}	1000	317	322	012140316	9,31	18	MR
MEARIN EXPERT V 2017 Drainage channel body ^{2)5)**}	1000	322	327	012140318	9,39	18	MR
MEARIN EXPERT V 2018 Drainage channel body ^{2)5)**}	1000	327	332	012140320	9,46	18	MR
MEARIN EXPERT V 2019 Drainage channel body ^{2)5)**}	1000	332	337	012140322	9,54	18	MR
MEARIN EXPERT V 2020 Drainage channel body ^{2)5)**}	1000	337	342	012140324	9,61	18	MR

> **NOTE:** **Not suitable for the diagonal or transverse travel of motorways and highways.

2)Connection option for vertical drain Ø 160 mm.

5)Connection option for vertical drain Ø 110 mm or to end caps with connector or to gullies/silt boxes.

MEARIN EXPERT E 2000 DRAINAGE BODY WITH SLOPE



012140976

NEW MEARIN EXPERT E 2000 drainage channel body with 0.5% slope, Loading classes up to E 600 **)

Article	Length (mm)	Height (mm)	Height 2 (mm)	EAN-Code	kg/unit	unit/pallet	MG
MEARIN EXPERT E 2001 Drainage channel ^{2)5) **)}	1000	242	247	012140938	8,17	27	MR
MEARIN EXPERT E 2002 Drainage channel ^{2)5) **)}	1000	247	252	012140940	8,25	27	MR
MEARIN EXPERT E 2003 Drainage channel ^{2)5) **)}	1000	252	257	012140942	8,32	27	MR
MEARIN EXPERT E 2004 Drainage channel ^{2)5) **)}	1000	257	262	012140944	8,40	27	MR
MEARIN EXPERT E 2005 Drainage channel ^{2)5) **)}	1000	262	267	012140946	8,47	27	MR
MEARIN EXPERT E 2006 Drainage channel ^{2)5) **)}	1000	267	272	012140948	8,55	27	MR
MEARIN EXPERT E 2007 Drainage channel ^{2)5) **)}	1000	272	277	012140950	8,63	27	MR
MEARIN EXPERT E 2008 Drainage channel ^{2)5) **)}	1000	277	282	012140952	8,70	27	MR
MEARIN EXPERT E 2009 Drainage channel ^{2)5) **)}	1000	282	287	012140954	8,78	27	MR
MEARIN EXPERT E 2010 Drainage channel ^{2)5) **)}	1000	287	292	012140956	8,85	27	MR
MEARIN EXPERT E 2011 Drainage channel ^{2)5) **)}	1000	292	297	012140958	8,93	27	MR
MEARIN EXPERT E 2012 Drainage channel ^{2)5) **)}	1000	297	302	012140960	9,01	27	MR
MEARIN EXPERT E 2013 Drainage channel ^{2)5) **)}	1000	302	307	012140962	9,08	27	MR
MEARIN EXPERT E 2014 Drainage channel ^{2)5) **)}	1000	307	312	012140964	9,16	27	MR
MEARIN EXPERT E 2015 Drainage channel ^{2)5) **)}	1000	312	317	012140966	9,23	27	MR
MEARIN EXPERT E 2016 Drainage channel ^{2)5) **)}	1000	317	322	012140968	9,31	18	MR
MEARIN EXPERT E 2017 Drainage channel ^{2)5) **)}	1000	322	327	012140970	9,39	18	MR
MEARIN EXPERT E 2018 Drainage channel ^{2)5) **)}	1000	327	332	012140972	9,46	18	MR
MEARIN EXPERT E 2019 Drainage channel ^{2)5) **)}	1000	332	337	012140974	9,54	18	MR
MEARIN EXPERT E 2020 Drainage channel ^{2)5) **)}	1000	337	342	012140976	9,61	18	MR

> **NOTE:** **Not suitable for the diagonal or transverse travel of motorways and highways.

2)Connection option for vertical drain \varnothing 160 mm.

5)Connection option for vertical drain \varnothing 110 mm or to end caps with connector or to gullies/silt boxes.