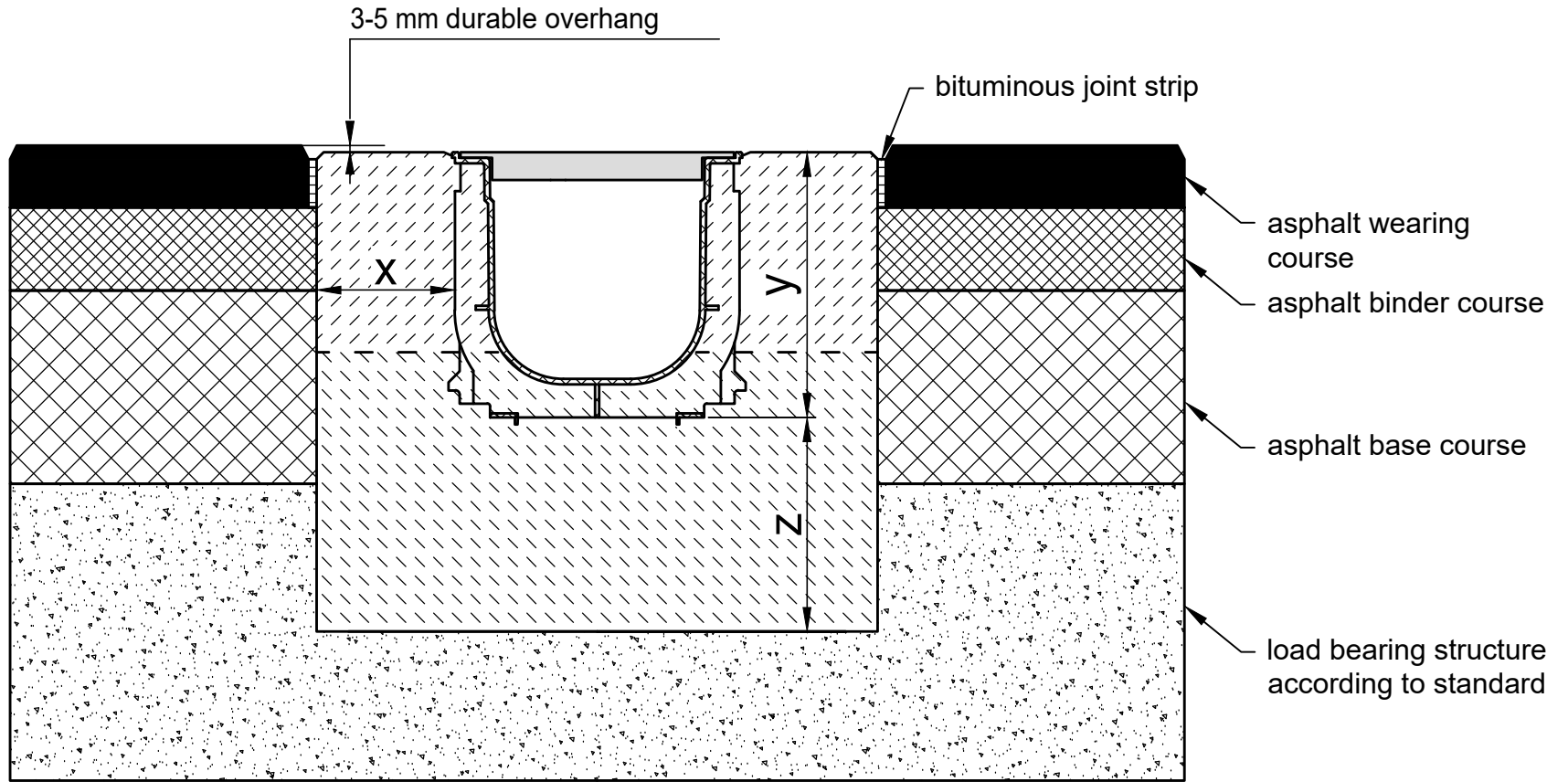



# Installation Example in asphalted areas Class C 250



\* y = Channel height plus camber

Category according to EN 1433 / DIN 19580		<b>A 15</b>	<b>B 125</b>	<b>C 250</b>	<b>D 400**</b>	<b>E 600**</b>	<b>F 900**</b>	Applying to following systems: <b>RECYFIX STANDARD 100, 150, 200, 300</b> Channel height ≥ 150 mm <b>RECYFIX PLUS 100, 150, 200, 300</b> Channel height ≥ 150 mm
Foundation: width x / height y / thickness z (in cm)				10 / * / 15				
EN 206-1 / DIN 1045-2	quality of concrete stretcher			C30/37 XF4, XM1				
The named concrete quality is a minimum quality	without danger of frost on the lateral support			C 25/30 X0				
	with danger of frost on the lateral support			C25/30 XF3				
The installation examples / advise constantly are adapted to the technical conditions. With new editions older expenditures lose their validity. Before planning or installation please verify the current version at <a href="http://www.hauraton.com">www.hauraton.com</a> In building construction is a sealing layer below the channels necessary.				Date: 14.03.2025		Our general installation instructions apply.		Format DIN A4
The installation example represents a proven recommendation of the HAURATON company. The final responsibility for the design of e.g. expansion joints or the suitable load transfer is with the responsible planner, the responsibility for the execution is with the contractor.								scale 1:5
** Installation situations of drainage systems with high dynamic loads (e.g. airports, motorways and manoeuvring areas of buses, lorries and forklifts, etc.) are not sufficiently considered in DIN EN 1433. Please contact us for such applications to work out project-specific solutions.				0000055956_BRITISH.dwg		10		EBBw
				RF Stal 150 Ri Typ 010 Kl. C250				
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