



Technical drawing of a mechanical part. The part has a square hole in the center. The hole is defined by a square with rounded corners. The hole is centered within two concentric circles. The outer circle has a diameter of 20. The inner circle has a diameter of 10. The part is labeled with a square symbol and the number 9. The drawing includes dimension lines and arrows indicating the 20 diameter and the 9 square symbol.

121764 Mortise lock backset 65mm
GSV-No. M316 Z
right hand
without cylinder / strike plate
latch protrusion 14mm
stainless steel
faceplate latch and deadbolt 316L
(1.4404)



Material:

GSV M316 Z

1

A4

**Technische Änderungen
vorbehalten!
Subject to technical
changes!**

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				Gez.	14.01.2021 mla
				Gepr.	14.01.2021 M.Schwenk
				Technische Änderungen vorbehalten! Subject to technical changes!	
Status	Changes	Date	Name		