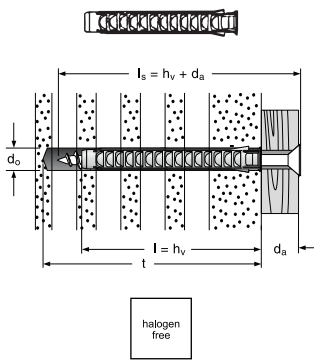


Fischer: Plugs and anchors

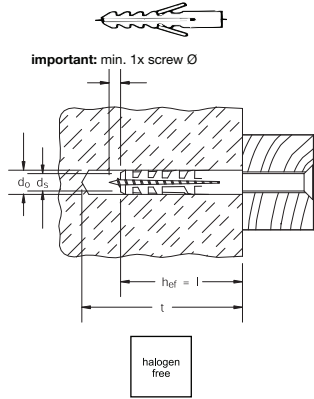
Note: When inquiring about 5 digit part numbers beginning with 8, please preface the number with R264-. Example: 88111 should be R264-88111.

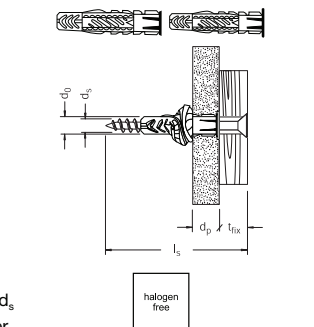


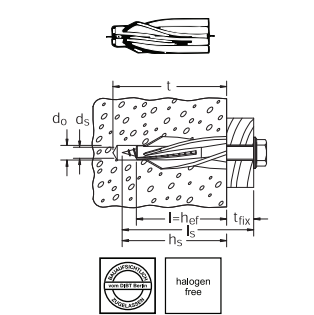
General fixings

R264 - article/Plug type	Dimensions	4 x 20	5 x 25	6 x 30	6 x 30 S/10 *	8 x 40
88554 SX  <p>halogen free</p>	d_0	4	5	6	6	8
	t	25	35	40	40	50
	$l = h_v$	20	25	30	30	40
	d_s	2 - 3	3 - 4	4 - 5	4.5 x 40	4.5 - 6
	building materials	BN, VD, VP, BL, HP, LP, LD				
	Dimensions	8 x 40 S/20 *	10 x 50	12 x 60	14 x 70	16 x 80
	d_0	8	10	12	14	16
	t	50	70	80	90	100
	$l = h_v$	40	50	60	70	80
	d_s	5 x 60	6 - 8	8 - 10	10 - 12	12 (1/2")
building materials	BN, VD, VP, BL, HP, LP, LD					

* with screw

R264 - article/Plug type	Dimensions	4	5	6	7	8
88500 S  <p>important: min. 1x screw Ø</p> <p>halogen free</p>	d_0	4	5	6	7	8
	t	25	35	40	40	55
	$l = h_{ef}$	20	25	30	30	40
	d_s	2 - 3	3 - 4	4 - 5	4 - 5.5	4.5 - 6
	building materials	BN, VD, VP				
	Dimensions	10	12	14	16	20
	d_0	10	12	14	16	20
	t	70	80	90	100	120
	$l = h_{ef}$	50	60	75	80	90
	d_s	6 - 8	8 - 10	10 - 12	12 (1/2")	16
building materials	BN, VD, VP					

R264 - article/Plug type	Dimensions	6 x 35 *	8 x 50 *	10 x 60 *	12 x 70	14 x 75
88520 UX  <p>halogen free</p>	d_0	6	8	10	12	14
	t	45	60	75	85	95
	d_p	9.5	9.5	12.5	-	-
	l	35	50	60	70	75
	d_s	4 - 5	4.5 - 6	6 - 8	8 - 10	10 - 12
	building materials	BN, BL, VD, LD, VP, LP, HP				
	$l_s = l + d_p + t_{fix} + d_s$					
	* also with border					

R264 - article/Plug type	Dimensions	8	10	14
88507 GB  <p>halogen free</p>	d_0	8	10	14
	t	60	65	90
	$l = h_{ef}$	50	55	75
	d_s	5	7	10
	building materials	VP		
	$l_s = h_{ef} + d_s + t_{fix}$			

Key → TI-116, building materials → TI-109