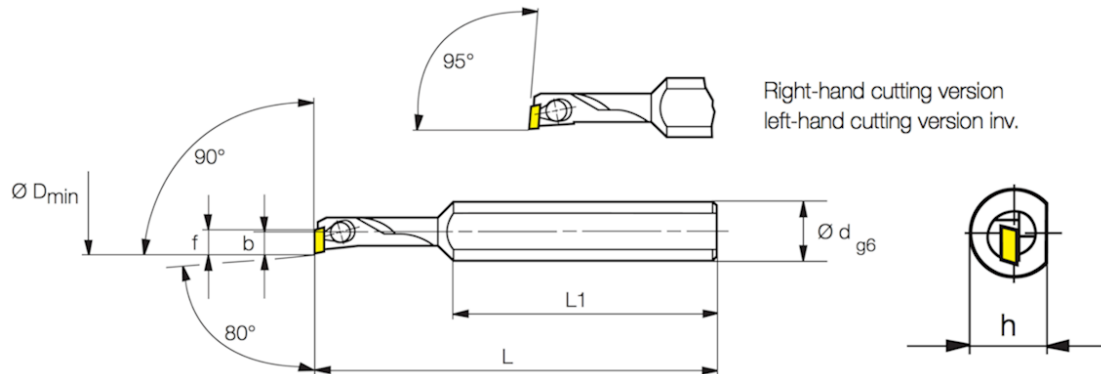




## Turning Tools

Boring bars starting from 5 mm working diameter

### 90° / 95° approach angle, 80° corner angle Shank with clamping flange



Part nr. 20030										
Code	Drawing nr.		Ø D <sub>min</sub>	Ø d	f	b	h	L <sub>1</sub>	L	Inserts*
<b>90° approach angle</b>										
5,000	H1733-0800 2890R	●	5	8	2.80	3.25	7	36	55	W1733-...L
6,000	H1733-0800 3390R	●	6	8	3.30	3.25	7	36	55	I
7,000	H1733-0800 3890R	●	7	8	3.80	3.25	7	36	65	I
8,000	H1733-0800 4390R	●	8	8	4.30	3.25	7	36	65	I
<b>95° approach angle</b>										
5,001	H1733-0800 2895R	●	5	8	2.80	3.25	7	36	55	I
6,001	H1733-0800 3395R	●	6	8	3.30	3.25	7	36	55	I
7,001	H1733-0800 3895R	●	7	8	3.80	3.25	7	36	65	I
8,001	H1733-0800 4395R	●	8	8	4.30	3.25	7	36	65	↓
Part nr. 20031										
Code	Drawing nr.		Ø D <sub>min</sub>	Ø d	f	b	h	L <sub>1</sub>	L	Inserts*
<b>90° approach angle</b>										
5,000	H1733-0800 2890L	●	5	8	2.80	3.25	7	36	55	W1733-...R
6,000	H1733-0800 3390L	●	6	8	3.30	3.25	7	36	55	I
7,000	H1733-0800 3890L	●	7	8	3.80	3.25	7	36	65	I
8,000	H1733-0800 4390L	●	8	8	4.30	3.25	7	36	65	I
<b>95° approach angle</b>										
5,001	H1733-0800 2895L	●	5	8	2.80	3.25	7	36	55	I
6,001	H1733-0800 3395L	●	6	8	3.30	3.25	7	36	55	I
7,001	H1733-0800 3895L	●	7	8	3.80	3.25	7	36	65	I
8,001	H1733-0800 4395L	●	8	8	4.30	3.25	7	36	65	↓

\*Please note: Left-hand boring bars have to be fitted with right-hand inserts and right-hand boring bars with left-hand inserts!

● ex stock

We reserve the right to make technical changes.