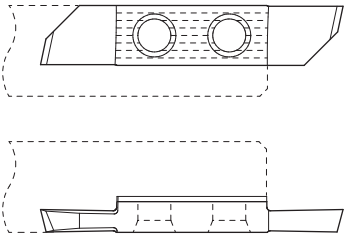
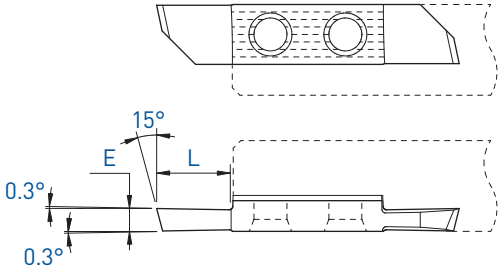
Tronçonnage
Abstechen
Parting off

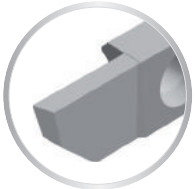
751 / 761

L



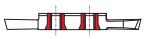
R





		L							R						
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiAlX	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.0	5	**751-1.0**	■	■	■	■	□	■	**761-1.0**	■	■	■	■	■	■	■
1.2	5	**751-1.2**	■	■	■				**761-1.2**	■	■	■	■	■	□	■
1.5	7.5	**751-1.5**	■	■	■	■	□	■	**761-1.5**	■	■	■	■	■	■	■
1.8	7.5	**751-1.8**	■	■	■				**761-1.8**	■	■	■	■	■	□	■
2.0	10	**751-2.0**	■	■	■	■	□	■	**761-2.0**	■	■	■	■	■	■	■
2.2	10	**751-2.2**	■	■	■				**761-2.2**	■	■	■	■	■	□	■
2.5	10	**751-2.5**	■	■	■	■	□	■	**761-2.5**	■	■	■	■	■	■	■
3.0	10	**751-3.0**	■	■	■				**761-3.0**	■	■	■	■	■	□	■

7XX-XX-B

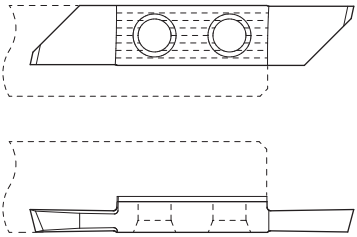


Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

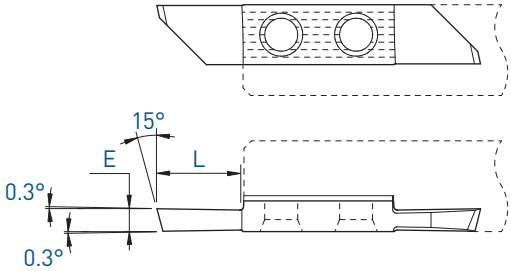
Tronçonnage
Abstechen
Parting off

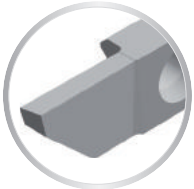
751S / 761S

L



R





		L							R							
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiAlX	TiN	N (µk20)	HTA	HTiN	HN (µk10)
2.0	11.5	**751S-2.0**	■	■	■	■	□	■	**761S-2.0**	■	■	■	■	■	□	■
2.2	11.5	**751S-2.2**	■	■	■				**761S-2.2**	■	■	■	■	■	□	■
2.5	11.5	**751S-2.5**	■	■	■	■	□	■	**761S-2.5**	■	■	■	■	■	□	■
3.0	11.5	**751S-3.0**	■	■	■				**761S-3.0**	■	■	■	■	■	□	■

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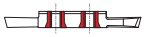


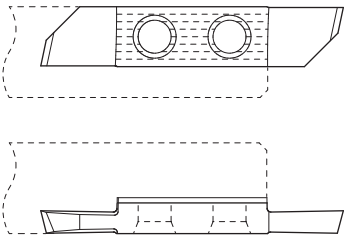
Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

■ = disponible / verfügbar / available
□ = selon disponibilité du stock / jenach Lagerverfügbarkeit / depending on stock availability

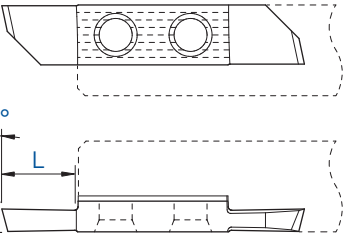
Tronçonnage
Abstechen
Parting off

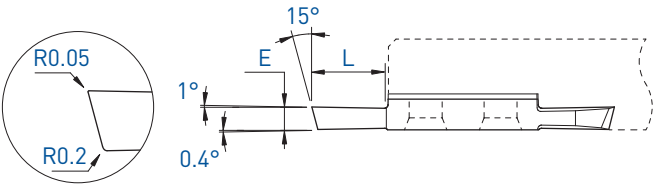
751-R05 / 761-R05

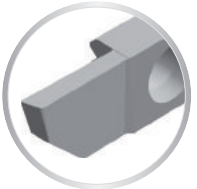
L



R







		L							R						
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiAlX	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	**751-1.5-R05**	■	■	■				**761-1.5-R05**	■	■	■	■	■	□	■
2.0	10	**751-2.0-R05**	■	■	■				**761-2.0-R05**	■	■	■	■	■	□	■
2.5	10	**751-2.5-R05**	■	■	■				**761-2.5-R05**	■	■	■	■			

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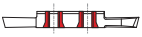
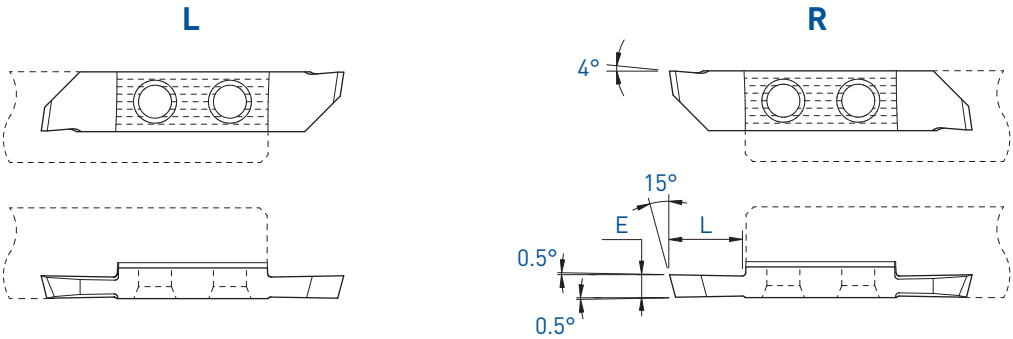
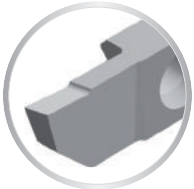


Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

Tronçonnage
Abstechen
Parting off

751X4 / 761X4





		L							R					
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	-							761X4-1.5	■	■	■			
2.0	10	751X4-2.0	■	■	■	■	□	■	761X4-2.0	■	■	■	■	□	■
2.5	10	-							761X4-2.5	■	■	■			

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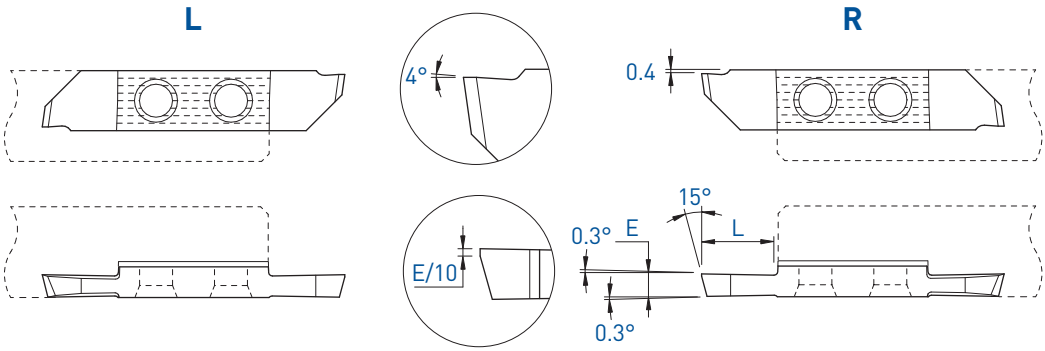
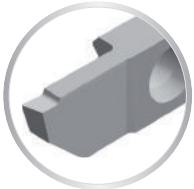
Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

■ = disponible / verfügbar / available
□ = selon disponibilité du stock / jenach Lagerverfügbarkeit / depending on stock availability

Tronçonnage
Abstechen
Parting off

751XF / 761XF





		L							R					
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	**751XF-1.5**	■	■	■	■	□	■	**761XF-1.5**	■	■	■	■	□	■
2.0	10	**751XF-2.0**	■	■	■	■	■	■	**761XF-2.0**	■	■	■	■	■	■
2.2	10	**751XF-2.2**	■	■	■				**761XF-2.2**	■	■	■			
2.5	10	**751XF-2.5**	■	■	■	■	□	■	**761XF-2.5**	■	■	■			
3.0	10	**751XF-3.0**	■	■	■				**761XF-3.0**	■	■	■	■	□	■

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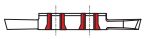
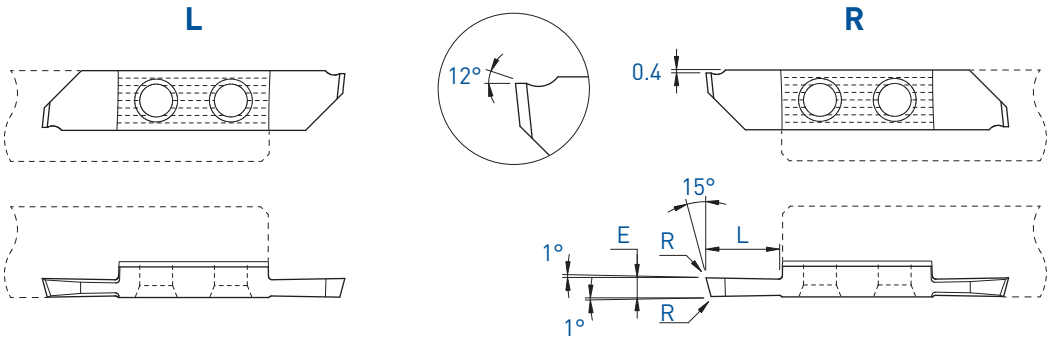
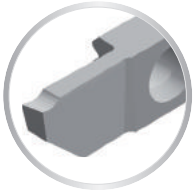


Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

Tronçonnage
Abstechen
Parting off

751X12 / 761X12





			L							R					
E	L	R	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	0.03	**751X12-1.5**	■	■	■	■	□	■	**761X12-1.5**	■	■	■	■	□	■
2.0	10	0.03	**751X12-2.0**	■	■	■	■	□	■	**761X12-2.0**	■	■	■	■	□	■
2.5	10	0.03	**751X12-2.5**	■	■	■				**761X12-2.5**	■	■	■	■	□	■

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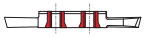

Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

■ = disponible / verfügbar / available
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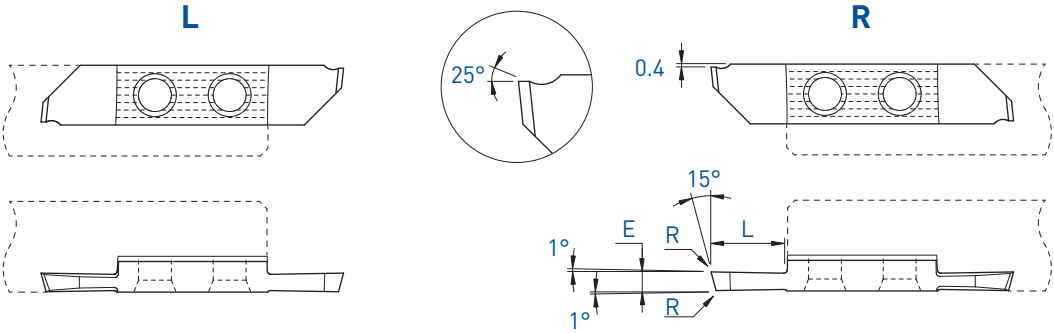
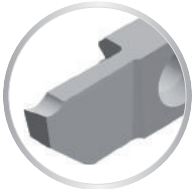
Tronçonnage
Abstechen
Parting off

751X25 / 761X25





L									R						
E	L	R	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	0.03	**751X25-1.5**	■	■	■	■	□	■	**761X25-1.5**	■	■	■			
2.0	10	0.03	**751X25-2.0**	■	■	■				**761X25-2.0**	■	■	■	■	□	■
2.5	10	0.03	**751X25-2.5**	■	■	■				**761X25-2.5**	■	■	■	■	□	■

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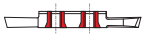
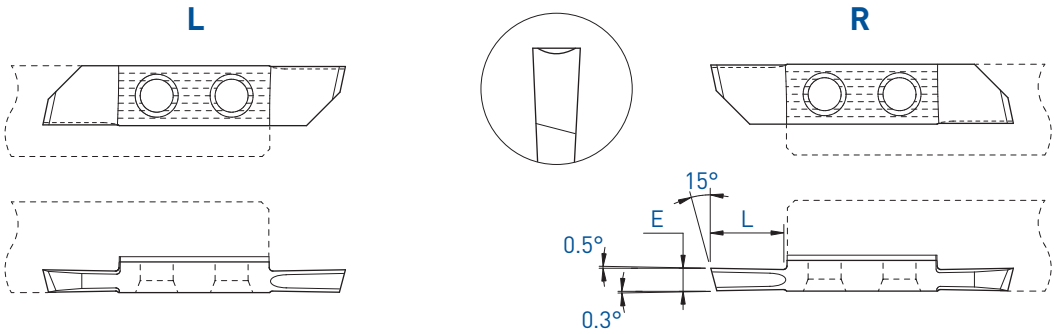
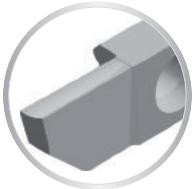


Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

Tronçonnage
Abstechen
Parting off

751U / 761U





		L							R					
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	-							**761U-1.5**	■	□	■	■	□	■
2.0	10	**751U-2.0**	■	■	■				**761U-2.0**	■	■	■	□	□	■

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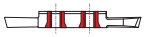
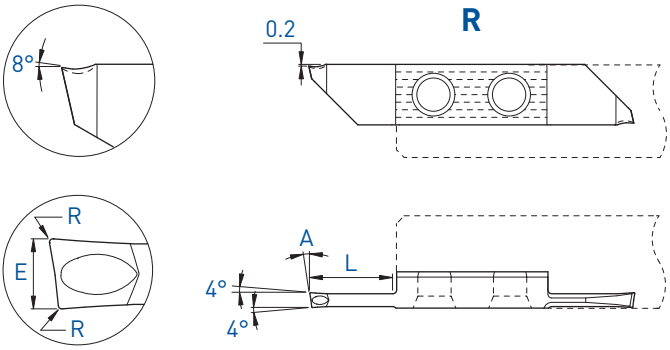


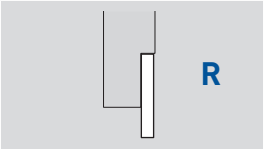
Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

■ = disponible / verfügbar / available
□ = selon disponibilité du stock / jenach Lagerverfügbarkeit / depending on stock availability

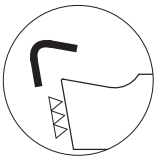
Tronçonnage
Abstechen
Parting off

761ZU





E	A	L	R	Art. N°	TiAlN N (µk20)
2.0	0°	11	0.10	**761ZU8-2.0-R10**	■
2.0	8°	11	0.10	**761ZU8-2.0-8°-R10**	■



Arête de coupe honée
Gehonte Schneidkante
Honed edge

f min: 0.02 mm/U

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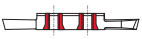
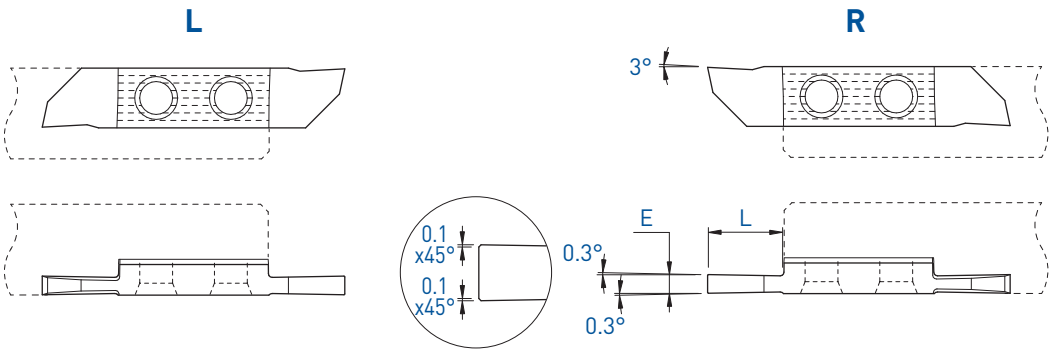
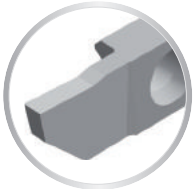


Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

Tronçonnage
Abstechen
Parting off

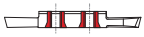
751NXF / 761NXF





		L							R					
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
2.0	10	**751NXF-2.0**	■	■	■	■	□	■	**761NXF-2.0**	■	■	■	■	□	■
2.5	10	**751NXF-2.5**	■	■	■				**761NXF-2.5**	■	■	■			
3.0	10	**751NXF-3.0**	■	■	■				**761NXF-3.0**	■	■	■			

7XX-XX-B



Sur demande pour serrage type B, voir page 1.03
Wahlweise mit B-Spannsystem, siehe Seite 1.03
On request for B clamping system, see page 1.03

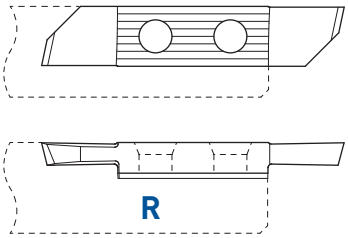
■ = disponible / verfügbar / available
□ = selon disponibilité du stock / jenach Lagerverfügbarkeit / depending on stock availability

Tronçonnage / Abstechen / Parting off

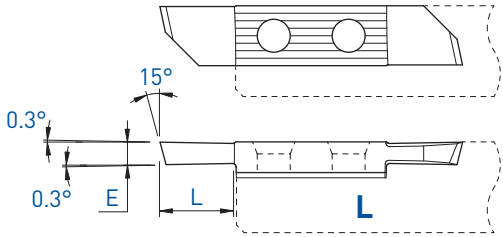
Coupe déportée / Versetztes Schneiden / Cut off line

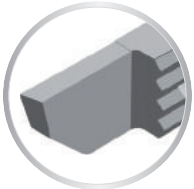
761L / 751R

Cut L

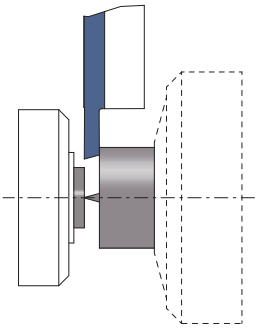


Cut R





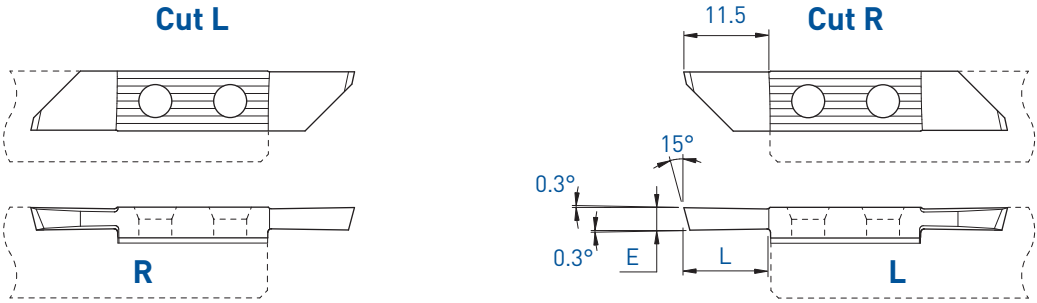
		R (L) Coupe à gauche déportée / Versetztes Linksschneiden / Left cut off line							L (R) Coupe à droite déportée / Versetztes Rechtsschneiden / Right cut off line							
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiAlX	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.0	5	**761L-1.0**	■	■	■	■	□	■	**751R-1.0**	■	■	■	■	■	□	■
1.5	7.5	**761L-1.5**	■	■	■	■	□	■	**751R-1.5**	■	■	■	■	■	□	■
1.8	7.5	**761L-1.8**	■	■	■				**751R-1.8**	■	■	■	■	■	□	■
2.0	10	**761L-2.0**	■	■	■	■	□	■	**751R-2.0**	■	■	■	■	■	■	■
2.2	10	**761L-2.2**	■	■	■				**751R-2.2**	■	■	■	■			
2.5	10	**761L-2.5**	■	■	■	■	□	■	**751R-2.5**	■	■	■	■	■	■	■
3.0	10	**761L-3.0**	■	■	■				**751R-3.0**	■	■	■	■	■	□	■

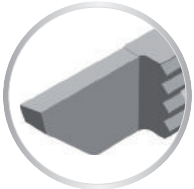


Tronçonnage / Abstechen / Parting off

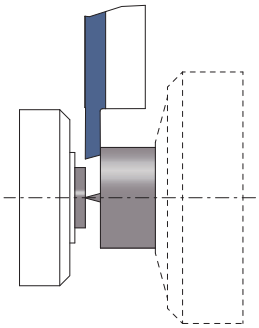
Coupe déportée / Versetztes Schneiden / Cut off line

761LS / 751RS





		R (L) Coupe à gauche déportée / Versetztes Linksschneiden / Left cut off line							L (R) Coupe à droite déportée / Versetztes Rechtsschneiden / Right cut off line							
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiAlX	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.0	5.5	761LS-1.0	■	■	■	■	□	■	751RS-1.0	■	■	■	■	■	□	■
1.5	8	761LS-1.5	■	■	■	■	□	■	751RS-1.5	■	■	■	■	■	□	■
2.0	11.5	761LS-2.0	■	■	■				751RS-2.0	■	■	■	■	■	■	■
2.2	11.5	761LS-2.2	■	■	■				751RS-2.2	■	■	■	■	■	□	■
2.5	11.5	761LS-2.5	■	■	■				751RS-2.5	■	■	■	■	■	□	■
3.0	11.5	761LS-3.0	■	■	■				751RS-3.0	■	■	■	■	■	□	■



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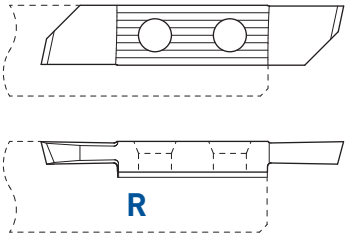
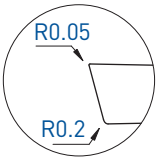
Tronçonnage
Abstechen
Parting off

Coupe déportée
Versetztes Schneiden
Cut off line

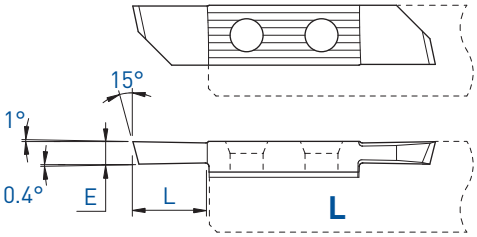
761L-R05 / 751R-R05

Cut L

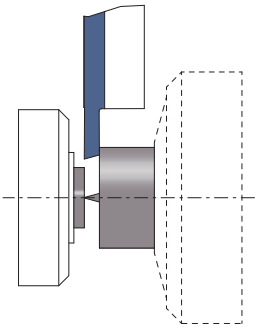




Cut R



		R (L) Coupe à gauche déportée / Versetztes Linksschneiden / Left cut off line						L (R) Coupe à droite déportée / Versetztes Rechtsschneiden / Right cut off line						
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiAlX	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	761L-1.5-R05	■	■	■				751R-1.5-R05	■	■	■	■	■	□	■
2.0	10	761L-2.0-R05	■	■	■				751R-2.0-R05	■	■	■	■			

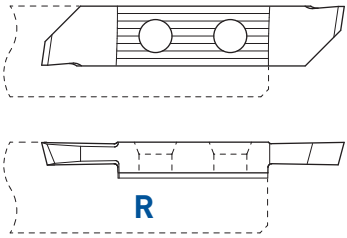


Tronçonnage
Abstechen
Parting off

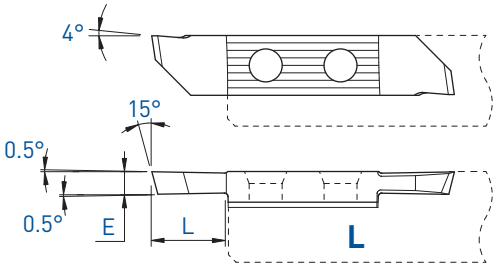
Coupe déportée
Versetztes Schneiden
Cut off line

761LX4 / 751RX4

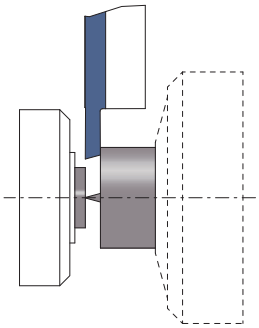
Cut L



Cut R



		R (L) Coupe à gauche déportée Versetztes Linksschneiden Left cut off line							L (R) Coupe à droite déportée Versetztes Rechtsschneiden Right cut off line						
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	-							751RX4-1.5	■	■	■	■	■	■
2.0	10	761LX4-2.0	■	■	■				751RX4-2.0	■	■	■	■	■	■
2.5	10	-							751RX4-2.5	■	■	■			



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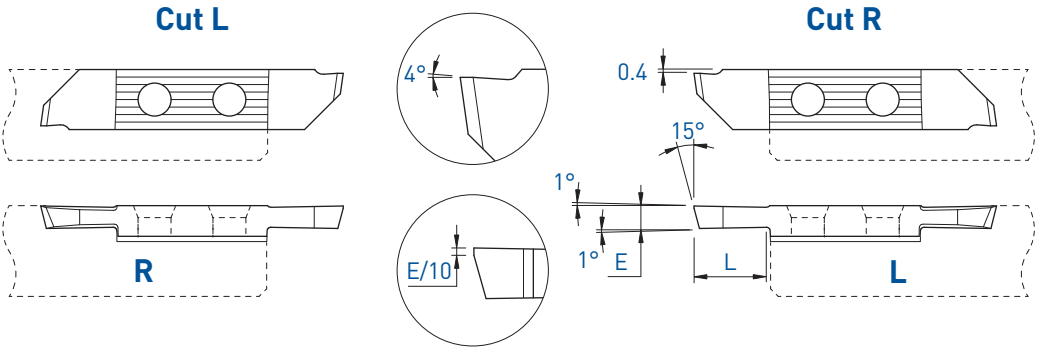
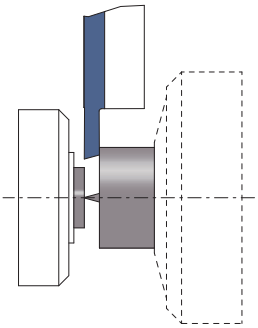
Tronçonnage | **Coupe déportée**
Abstechen | **Versetztes Schneiden**
Parting off | **Cut off line**

761LXF / 751RXF



	R (L)							L (R)						
	Coupe à gauche déportée Versetztes Linksschneiden Left cut off line							Coupe à droite déportée Versetztes Rechtsschneiden Right cut off line						
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	-							751RXF-1.5	■	■	■	■	□	■
2.0	10	761LXF-2.0	■	■	■				751RXF-2.0	■	■	■	■	■	■
2.5	10	761LXF-2.5	■	■	■				751RXF-2.5	■	■	■	■	□	■
3.0	10	761LXF-3.0	■	■	■				751RXF-3.0	■	■	■	■	□	■

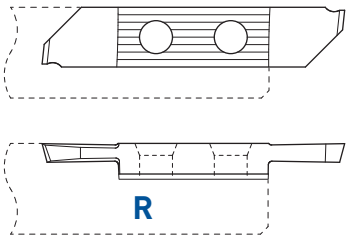


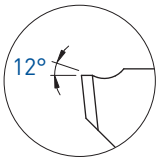
Tronçonnage
Abstechen
Parting off

Coupe déportée
Versetztes Schneiden
Cut off line

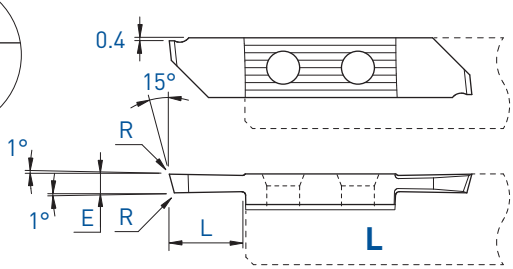
761LX12 / 751RX12

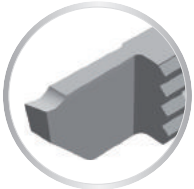
Cut L



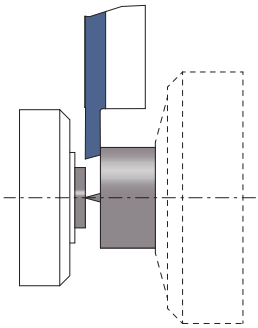


Cut R





	R (L) Coupe à gauche déportée / Versetztes Linksschneiden / Left cut off line								L (R) Coupe à droite déportée / Versetztes Rechtsschneiden / Right cut off line						
E	L	R	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.5	7.5	0.03	-							751RX12-1.5	■	■	■			
2.0	10	0.03	761LX12-2.0	■	■	■				751RX12-2.0	■	■	■	■	■	■



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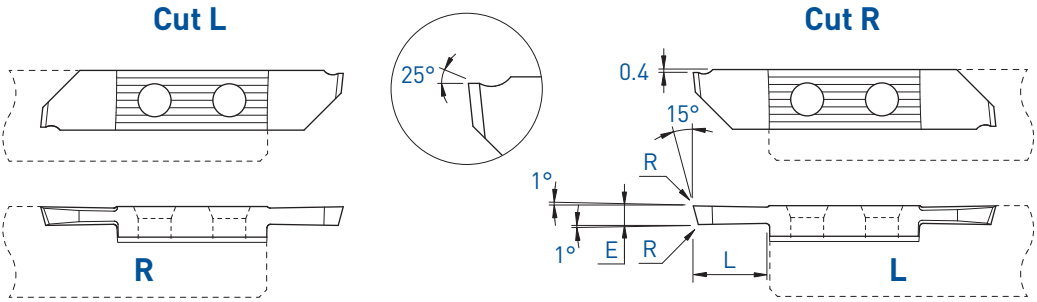
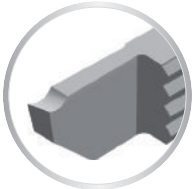
Tronçonnage
Abstechen
Parting off

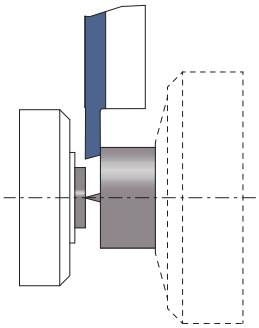
Coupe déportée
Versetztes Schneiden
Cut off line

761LX25 / 751RX25





			R (L) Coupe à gauche déportée Versetztes Linksschneiden Left cut off line				L (R) Coupe à droite déportée Versetztes Rechtsschneiden Right cut off line			
E	L	R	Art. N°	TiAlN	TiN	N (µk20)	Art. N°	TiAlN	TiN	N (µk20)
2.0	10	0.03	**761LX25-2.0**	■	■	■	**751RX25-2.0**	■	■	■

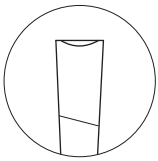


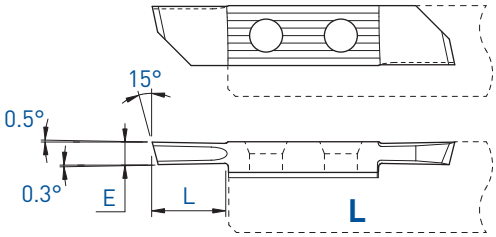
Tronçonnage
Abstechen
Parting off

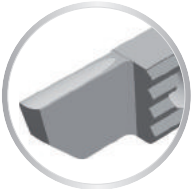
Coupe déportée
Versetztes Schneiden
Cut off line

751RU

Cut R



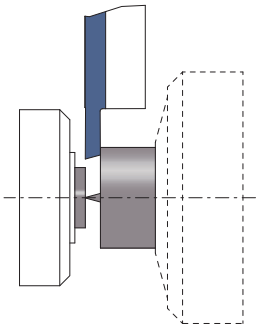




L (R)

Coupe à droite déportée
Versetztes Rechtsschneiden
Right cut off line

E	L	Art. N°	TiAlN	TiN	N (µk20)
1.5	7.5	**751RU-1.5**	■	■	■
2.0	10	**751RU-2.0**	■	■	■



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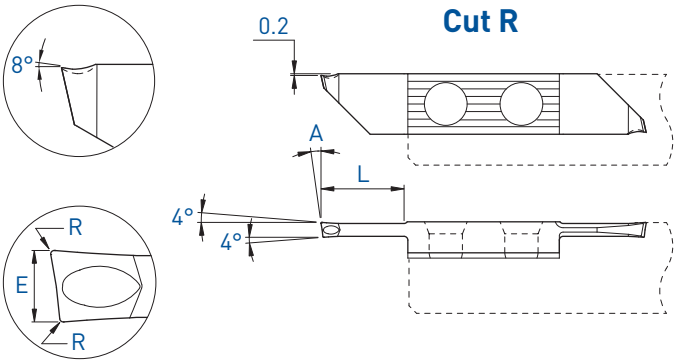
Tronçonnage
Abstechen
Parting off

Coupe déportée
Versetztes Schneiden
Cut off line

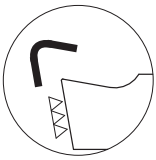
751RZU



R (L)

Coupe à gauche déportée
Versetztes Linksschneiden
Left cut off line

E	A	L	R	Art. N°	TiAlN	TiN	N (µk20)
2.0	8°	11.0	0.10	**751RZU8-2.0-8°-R10**	■		



Arête de coupe honée
Gehonte Schneidkante
Honed edge

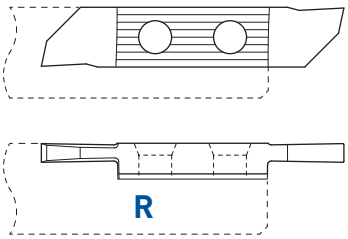
f min: 0.02 mm/U

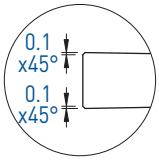
Tronçonnage
Abstechen
Parting off

Coupe déportée
Versetztes Schneiden
Cut off line

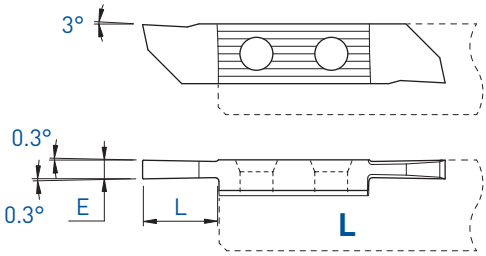
761NXF / 751NXF

Cut L

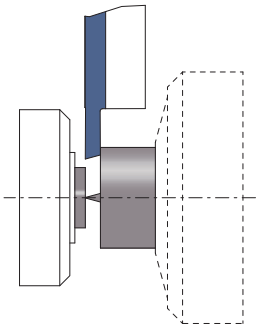




Cut R



		R (L) Coupe à gauche déportée / Versetztes Linksschneiden / Left cut off line							L (R) Coupe à droite déportée / Versetztes Rechtsschneiden / Right cut off line					
E	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
2.0	10	**761NXF-2.0**	■	■	■	■	□	■	**751NXF-2.0**	■	■	■	■	□	■
2.5	10	**761NXF-2.5**	■	■	■				**751NXF-2.5**	■	■	■			
3.0	10	**761NXF-3.0**	■	■	■				**751NXF-3.0**	■	■	■			



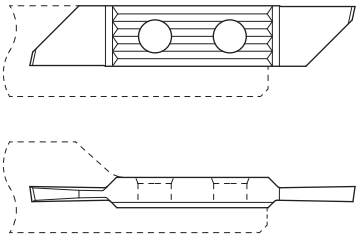
■ = disponible / verfügbar / available
□ = selon disponibilité du stock / jenach Lagerverfügbarkeit / depending on stock availability

Tronçonnage
Abstechen
Parting off

Coupe déportée
Versetztes Schneiden
Cut off line

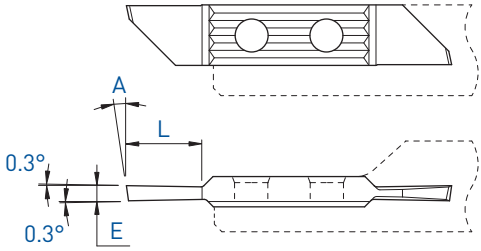
761LD / 751RD

Cut L

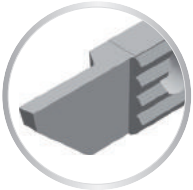


R

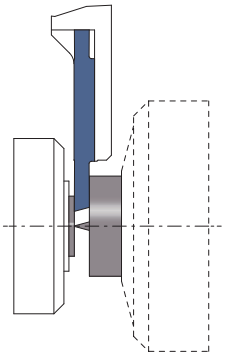
Cut R

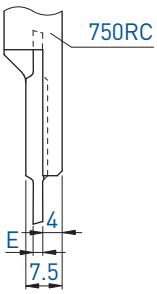


L



			R (L) Coupe à gauche déportée Versetztes Linksschneiden Left cut off line						L (R) Coupe à droite déportée Versetztes Rechtsschneiden Right cut off line					
E	A	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.0	8°	5	761LD-1.0-8°	■	■	■	■	□	■	751RD-1.0-8°	■	■	■	■	□	■
1.0	15°	5	761LD-1.0-15°	■	■	■	■	□	■	751RD-1.0-15°	■	■	■	■	□	■
1.2	8°	5	761LD-1.2-8°	■	■	■				751RD-1.2-8°	■	■	■	■	□	■
1.5	8°	8	761LD-1.5-8°	■	■	■				751RD-1.5-8°	■	■	■	■	■	■
1.5	15°	8	761LD-1.5-15°	■	■	■				751RD-1.5-15°	■	■	■	■	□	■
1.6	8°	8	761LD-1.6-8°	■	■	■				751RD-1.6-8°	■	■	■			
1.8	8°	10	761LD-1.8-8°	■	■	■				751RD-1.8-8°	■	■	■	■	□	■
2.0	8°	10	761LD-2.0-8°	■	■	■				751RD-2.0-8°	■	■	■	■	□	■
2.0	15°	10	761LD-2.0-15°	■	■	■	■	□	■	751RD-2.0-15°	■	■	■	■	□	■
2.5	8°	10	-							751RD-2.5-8°	■	■	■	■	□	■



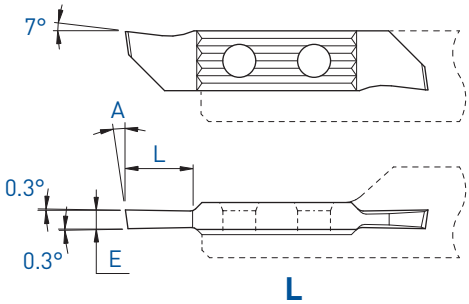


Tronçonnage
Abstechen
Parting off

Coupe déportée
Versetztes Schneiden
Cut off line

751RAS

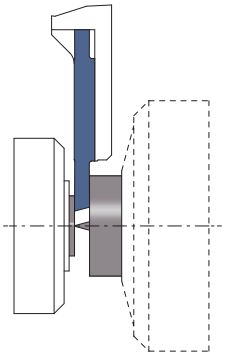
Cut R

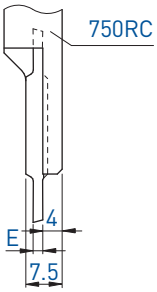


L (R)

Coupe à droite déportée
Versetztes Rechtsschneiden
Right cut off line

E	A	L	Art. N°	TiAlN	TiN	N (µk20)	HTA	HTiN	HN (µk10)
1.6	8°	7.5	**751RAS-1.6-8°**	■	■	■			
1.6	15°	7.5	**751RAS-1.6-15°**	■	■	■	■	□	■
2.0	8°	9	**751RAS-2.0-8°**	■	■	■	■	□	■
2.0	15°	9	**751RAS-2.0-15°**	■	■	■			
2.5	8°	9	**751RAS-2.5-8°**	■	■	■			
2.5	15°	9	**751RAS-2.5-15°**	■	■	■			





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