



# Odjazdy / Departures

## Kuźnia Raciborska



**29 VIII – 6 XI 2021**

Aktualizacja wg stanu na 20 VIII 2021

| godzina odjazdu<br>departure time | peron<br>platform track | pociąg<br>train               | godziny przyjazdów do stacji pośrednich<br>arrivals at intermediate stops                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | godzina przyjazdu do stacji docelowej<br>arrival at destination (station) |
|-----------------------------------|-------------------------|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| <b>4:16</b>                       | <b>II 1</b>             | PR - R 94971<br>[2] [A]       | Nędza 4:20, Racibórz Markowice 4:25<br>[2] ①-⑤ Ø 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Racibórz 4:30</b>                                                      |
| <b>5:14</b>                       | <b>II 1</b>             | PR - R 94973<br>[2] [A]       | Nędza 5:18, Racibórz Markowice 5:22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <b>Racibórz 5:28</b>                                                      |
| <b>5:24</b>                       | <b>I 2</b>              | PR - R 47200<br>[2] [A]       | Dziergowice 5:28, Bierawa 5:34, Kędzierzyn-Koźle Azoty 5:37, <b>Kędzierzyn-Koźle 5:44</b> , Raszowa 5:53, Zdzeszowice 5:59, Jasiona 6:05, Gogolin 6:11, GóraŹdże 6:16, Przywory Opolskie 6:21, Opole Grotowice 6:25, Opole Groszowice 6:29, <b>Opole Główne 6:35</b> , Opole Zachodnie 6:40, Chrościna Opolska 6:45, Dąbrowa Niemodlińska 6:50, Przecza 6:55, Lewin Brzeski 6:59, Łosiów 7:04, <b>Brzeg 7:11</b> , Lipki 7:21, Oława 7:26, Lizawice 7:32, Zębice Wrocławskie 7:36, Święta Katarzyna 7:40, Wrocław Brochów 7:45, <b>Wrocław Główny 7:52</b> , Wrocław Muchobór 8:06, Wrocław Kuźniki 8:11, Wrocław Stadion 8:17, Wrocław Pracze 8:21, Brzezinka Średzka 8:28, Czerna Mała 8:32, Księginice 8:36, Brzeg Dolny 8:42, Łososiowice 8:47, Wołów 8:52, Orzeszków 8:59, Małowice Wołowskie 9:02, Ścinawa 9:07, Chelmek Wołowski 9:12, Rudna Miasto 9:19, Rudna Gwizdanów 9:23, Grębocice 9:30, Krzepów 9:35, Głogów 9:40, Głogów Huta 9:48, Głogów Wróblin 9:51, Brzeg Głogowski 9:54, Czerna 9:57, Bytom Odrzański 10:01, Nowa Sól 10:09, Niedoradz 10:15, Zielona Góra Nowy Kisielin 10:20, Zielona Góra Stary Kisielin 10:24<br>[2] 30 VIII-10 IX ①-⑤; 15 X-5 XI ①-⑤ Ø 1 XI; | <b>Zielona Góra Główna 10:29</b>                                          |
| <b>5:24</b>                       | <b>I 2</b>              | PR - R 47200<br>[2] [A]       | Dziergowice 5:28, Bierawa 5:34, Kędzierzyn-Koźle Azoty 5:37, <b>Kędzierzyn-Koźle 5:44</b> , Raszowa 5:53, Zdzeszowice 5:59, Jasiona 6:05, Gogolin 6:11, GóraŹdże 6:16, Przywory Opolskie 6:21, Opole Grotowice 6:25, Opole Groszowice 6:29, <b>Opole Główne 6:35</b> , Opole Zachodnie 6:40, Chrościna Opolska 6:45, Dąbrowa Niemodlińska 6:50, Przecza 6:55, Lewin Brzeski 6:59, Łosiów 7:04, <b>Brzeg 7:11</b> , Lipki 7:21, Oława 7:26, Lizawice 7:32, Zębice Wrocławskie 7:36, Święta Katarzyna 7:40, Wrocław Brochów 7:45, <b>Wrocław Główny 7:52</b> , Wrocław Muchobór 8:06, Wrocław Kuźniki 8:11, Wrocław Stadion 8:17, Wrocław Pracze 8:21, Brzezinka Średzka 8:28, Czerna Mała 8:32, Księginice 8:36, Brzeg Dolny 8:42, Łososiowice 8:47, Wołów 8:52, Orzeszków 8:59, Małowice Wołowskie 9:02, Ścinawa 9:07, Chelmek Wołowski 9:12, Rudna Miasto 9:19, Rudna Gwizdanów 9:23, Grębocice 9:30, Krzepów 9:35, Głogów 9:40, Głogów Huta 9:59, Głogów Wróblin 10:03, Brzeg Głogowski 10:07, Czerna 10:10, Bytom Odrzański 10:14, Nowa Sól 10:22, Niedoradz 10:28, Zielona Góra Nowy Kisielin 10:33, Zielona Góra Stary Kisielin 10:36<br>[2] 13-17 IX;                             | <b>Zielona Góra Główna 10:41</b>                                          |
| <b>5:24</b>                       | <b>I 2</b>              | PR - R 47200<br>[2] [A]       | Dziergowice 5:28, Bierawa 5:34, Kędzierzyn-Koźle Azoty 5:37, <b>Kędzierzyn-Koźle 5:44</b> , Raszowa 5:53, Zdzeszowice 5:59, Jasiona 6:05, Gogolin 6:11, GóraŹdże 6:16, Przywory Opolskie 6:21, Opole Grotowice 6:25, Opole Groszowice 6:29, <b>Opole Główne 6:35</b> , Opole Zachodnie 6:40, Chrościna Opolska 6:45, Dąbrowa Niemodlińska 6:50, Przecza 6:55, Lewin Brzeski 6:59, Łosiów 7:04, <b>Brzeg 7:11</b> , Lipki 7:21, Oława 7:26, Lizawice 7:32, Zębice Wrocławskie 7:36, Święta Katarzyna 7:40, Wrocław Brochów 7:45, <b>Wrocław Główny 7:52</b> , Wrocław Muchobór 8:06, Wrocław Kuźniki 8:11, Wrocław Stadion 8:17, Wrocław Pracze 8:21, Brzezinka Średzka 8:28, Czerna Mała 8:32, Księginice 8:36, Brzeg Dolny 8:42, Łososiowice 8:47, Wołów 8:52, Orzeszków 8:59, Małowice Wołowskie 9:02, Ścinawa 9:07, Chelmek Wołowski 9:12, Rudna Miasto 9:19, Rudna Gwizdanów 9:23, Grębocice 9:35, Krzepów 9:41, Głogów 9:45, Głogów Huta 9:59, Głogów Wróblin 10:03, Brzeg Głogowski 10:07, Czerna 10:10, Bytom Odrzański 10:14, Nowa Sól 10:22, Niedoradz 10:28, Zielona Góra Nowy Kisielin 10:33, Zielona Góra Stary Kisielin 10:36<br>[2] 20 IX-14 X ①-⑤;                       | <b>Zielona Góra Główna 10:41</b>                                          |
| <b>6:16</b>                       | <b>II 1</b>             | PR - R 94975<br>[2] [A]       | Nędza 6:20, Racibórz Markowice 6:25<br>[2] ①-⑤ Ø 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Racibórz 6:30</b>                                                      |
| <b>6:23</b>                       | <b>I 2</b>              | PR - R 46202<br>[2] [A]       | Dziergowice 6:27, Bierawa 6:32, Kędzierzyn-Koźle Azoty 6:35, <b>Kędzierzyn-Koźle 6:42</b> , Raszowa 6:57, Zdzeszowice 7:02, Jasiona 7:08, Gogolin 7:13, GóraŹdże 7:18, Przywory Opolskie 7:24, Opole Grotowice 7:28, Opole Groszowice 7:32, <b>Opole Główne 7:38</b> , Opole Zachodnie 7:45, Chrościna Opolska 7:50, Dąbrowa Niemodlińska 7:54, Przecza 7:59, Lewin Brzeski 8:03, Łosiów 8:07, <b>Brzeg 8:14</b> , Lipki 8:21, Oława 8:26, Lizawice 8:32, Zębice Wrocławskie 8:36, Święta Katarzyna 8:39, Wrocław Brochów 8:44<br><b>Wrocław Główny 8:50</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>Wrocław Główny 8:50</b>                                                |
| <b>7:21</b>                       | <b>I 2</b>              | PR - R 94980<br>[2] [A]       | Dziergowice 7:26, Bierawa 7:31, Kędzierzyn-Koźle Azoty 7:34<br>[2] ①-⑤ Ø 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>Kędzierzyn-Koźle 7:41</b>                                              |
| <b>7:26</b>                       | <b>II 1</b>             | PR - R 94977<br>[2] [A]       | Nędza 7:30, Racibórz Markowice 7:35<br>[2] 30 VIII-14 IX ①-⑤; 29 IX-5 XI ①-⑤ Ø 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>Racibórz 7:41</b>                                                      |
| <b>7:29</b>                       | <b>II 1</b>             | PR - R 94979 94977<br>[2] [A] | Nędza 7:33, Racibórz Markowice 7:38<br>[2] ⑥⑦ ⊕ 15-17 IX, 20-24 IX, 27-28 IX, 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <b>Racibórz 7:44</b>                                                      |



# Odjazdy / Departures

## Kuźnia Raciborska



### 29 VIII – 6 XI 2021

Aktualizacja wg stanu na 20 VIII 2021

| godzina odjazdu<br>departure time | peron<br>tor<br>platform track | pociąg<br>train                                            | godziny przyjazdów do stacji pośrednich<br>arrivals at intermediate stops                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | godzina przyjazdu do stacji docelowej<br>arrival at destination (station) |
|-----------------------------------|--------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| <b>8:44</b>                       | <b>I<br/>2</b>                 | IC - IC<br>4122<br>PILECKI<br>1 2 R X 5<br>1 2 R X 5       | <b>Kędzierzyn-Koźle 9:00, Gliwice 9:40, Zabrze 9:52, Chorzów Batory 10:03, Katowice 10:09, Zawiercie 11:01, Myszków 11:11, Częstochowa 11:33, Radomsko 12:01, Piotrków Trybunalski 12:28, Koluszki 12:53, Skierniewice 13:13, Żyrardów 13:32, Warszawa Gdańska 14:03, Wołomin 14:30, Tłuszcz 14:40, Łochów 14:53, Małkinia 15:10, Czyżew 15:28, Szepietowo 15:44, Szymbory 15:51, Jabłoń Kościelna 15:54, Racibory 15:59, Zdrody Nowe 16:04, Łapy Osse 16:08, Łapy 16:11, Uhowo 16:15, Bojary 16:19, Baciuty 16:23, Trypucie 16:27, Niewodnica 16:30</b><br><b>Białystok 16:40</b><br>1-7 4-5 IX; |                                                                           |
| <b>8:44</b>                       | <b>I<br/>2</b>                 | IC - IC<br>4122<br>PILECKI<br>1 2 R X 5<br>1 2 R X 5       | <b>Kędzierzyn-Koźle 9:00, Gliwice 9:38, Zabrze 9:52, Chorzów Batory 10:03, Katowice 10:09, Zawiercie 11:01, Myszków 11:11, Częstochowa 11:33, Radomsko 12:01, Piotrków Trybunalski 12:28, Koluszki 12:53, Skierniewice 13:13, Żyrardów 13:32, Warszawa Gdańska 14:03, Wołomin 14:30, Tłuszcz 14:40, Łochów 14:53, Małkinia 15:10, Czyżew 15:28, Szepietowo 15:44, Szymbory 15:51, Jabłoń Kościelna 15:54, Racibory 15:59, Zdrody Nowe 16:04, Łapy Osse 16:08, Łapy 16:11, Uhowo 16:15, Bojary 16:19, Baciuty 16:23, Trypucie 16:27, Niewodnica 16:30</b><br><b>Białystok 16:40</b><br>4-5 IX;     |                                                                           |
| <b>9:18</b>                       | <b>I<br/>2</b>                 | IC - IC<br>48102<br>SZYNDZIELNIA<br>1 2 R X 5<br>1 2 R X 5 | <b>Kędzierzyn-Koźle 9:36, Zdzeszowice 9:49, Gogolin 9:59, Opole Główne 10:19, Brzeg 10:49, Oława 10:59, Wrocław Główny 11:17, Wrocław Mikołajów 11:39, Oborniki Śląskie 11:54, Żmigród 12:07, Rawicz 12:18, Leszno 12:39, Kościan 12:58, Poznań Główny 13:28, Oborniki Wielkopolskie 13:56, Rogoźno Wielkopolskie 14:14, Chodzież 14:33, Piła Główna 14:51, Stara Łubianka 15:11, Jastrowie 15:27, Szczecinek 15:53, Iwin 16:19, Wielanowo 16:33, Białogard 17:00, Koszalin 17:17, Sławno 17:42, Wrześnica 17:50, Słupsk 18:09 1 2 R X 5 5</b><br><b>Ustka 18:30</b>                              |                                                                           |
| <b>10:25</b>                      | <b>II<br/>1</b>                | PR - R<br>64201<br>2 5                                     | Nędza 10:30, Racibórz Markowice 10:35<br>6 7 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>Racibórz 10:40</b>                                                     |
| <b>10:45</b>                      | <b>II<br/>1</b>                | IC - TLK<br>54151<br>HALNY<br>1 2 R 5 5                    | Rybnik 11:05, Żory 11:19, Pszczyna 11:47, Czechowice-Dziedzice 12:00<br>1 IX-6 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>Bielsko-Biała Główna 12:14</b>                                         |
| <b>10:45</b>                      | <b>II<br/>1</b>                | IC - IC<br>53151<br>HALNY<br>2 R 5 5                       | Rybnik 11:05, Żory 11:19, Pszczyna 11:47, Czechowice-Dziedzice 12:00, Bielsko-Biała Główna 12:14, Żywiec 12:39, Jeleśnia 13:21, Lachowice 14:02, Sucha Beskidzka 14:17, Maków Podhalański 14:26, Chabówka 14:54, Nowy Targ 15:37, Poronin 15:51<br>29-31 VIII;                                                                                                                                                                                                                                                                                                                                    | <b>Zakopane 16:01</b>                                                     |
| <b>10:57</b>                      | <b>I<br/>2</b>                 | PR - R<br>46204<br>2 5                                     | Dziergowice 11:02, Bierawa 11:07, Kędzierzyn-Koźle Azoty 11:10, Kędzierzyn-Koźle 11:17, Raszowa 11:26, Zdzeszowice 11:31, Jasiona 11:36, Gogolin 11:42, Góraždze 11:46, Przywory Opolskie 11:52, Opole Grotowice 11:56, Opole Groszowice 11:59, Opole Główne 12:05, Opole Zachodnie 12:10, Chrościna Opolska 12:15, Dąbrowa Niemodlińska 12:19, Przecza 12:24, Lewin Brzeski 12:28, Łosiów 12:41, Brzeg 12:49, Lipki 12:56, Oława 13:01, Lizawice 13:07, Zębice Wrocławskie 13:12, Święta Katarzyna 13:16, Wrocław Brochów 13:20<br>1-7 2-3 XI;                                                   | <b>Wrocław Główny 13:27</b>                                               |
| <b>10:57</b>                      |                                | PR - R<br>46204                                            | Dziergowice 11:02, Bierawa 11:07, Kędzierzyn-Koźle Azoty 11:10, Kędzierzyn-Koźle 11:17, Raszowa 11:26, Zdzeszowice 11:31, Jasiona 11:36, Gogolin 11:42, Góraždze 11:46, Przywory Opolskie 11:52, Opole Grotowice 11:56, Opole Groszowice 11:59, Opole Główne 12:05, Opole Zachodnie 12:10, Chrościna Opolska 12:15, Dąbrowa Niemodlińska 12:19, Przecza 12:24, Lewin Brzeski 12:28, Łosiów 12:41, Brzeg 12:49, Lipki 12:56, Oława 13:01, Lizawice 13:07, Zębice Wrocławskie 13:12, Święta Katarzyna 13:16, Wrocław Brochów 13:20<br>2-3 XI;                                                       | <b>Wrocław Główny 13:27</b>                                               |
| <b>11:14</b>                      | <b>II<br/>1</b>                | PR - R<br>64203<br>2 5                                     | Nędza 11:18, Racibórz Markowice 11:25<br>1-5 1-3 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>Racibórz 11:30</b>                                                     |
| <b>11:14</b>                      |                                | PR - R<br>64203                                            | Nędza 11:18, Racibórz Markowice 11:35<br>2-3 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Racibórz 11:46</b>                                                     |
| <b>14:06</b>                      | <b>I<br/>2</b>                 | PR - R<br>46206<br>2 5                                     | Dziergowice 14:11, Bierawa 14:16, Kędzierzyn-Koźle Azoty 14:19, Kędzierzyn-Koźle 14:26, Raszowa 14:46, Zdzeszowice 14:51, Jasiona 14:57, Gogolin 15:02, Góraždze 15:07, Przywory Opolskie 15:13, Opole Grotowice 15:17, Opole Groszowice 15:21, Opole Główne 15:27, Opole Zachodnie 15:32, Chrościna Opolska 15:36, Dąbrowa Niemodlińska 15:40, Przecza 15:45, Lewin Brzeski 15:48, Łosiów 15:52, Brzeg 15:59, Lipki 16:19, Oława 16:24, Lizawice 16:31, Zębice Wrocławskie 16:35, Święta Katarzyna 16:39, Wrocław Brochów 16:44<br>1-7 2-3 XI;                                                   | <b>Wrocław Główny 16:51</b>                                               |



# Odjazdy / Departures

## Kuźnia Raciborska



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Aktualizacja wg stanu na 20 VIII 2021

| godzina odjazdu<br>departure time | peron<br>tor<br>platform track | pociąg<br>train                             | godziny przyjazdów do stacji pośrednich<br>arrivals at intermediate stops                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | godzina przyjazdu do stacji docelowej<br>arrival at destination (station) |
|-----------------------------------|--------------------------------|---------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| <b>14:06</b>                      |                                | PR - R<br>46206                             | Dziergowice 14:11, Bierawa 14:16, Kędzierzyn-Koźle Azoty 14:19, <b>Kędzierzyn-Koźle 14:26</b> , Raszowa 14:46, Zdzeszowice 14:51, Jasiona 14:57, Gogolin 15:02, Góraźdże 15:07, Przywory Opolskie 15:13, Opole Grotowice 15:17, Opole Groszowice 15:21, <b>Opole Główne 15:27</b> , Opole Zachodnie 15:32, Chrościna Opolska 15:36, Dąbrowa Niemodlińska 15:40, Przecza 15:45, Lewin Brzeski 15:48, Łosiów 15:52, <b>Brzeg 15:59</b> , Lipki 16:19, Oława 16:24, Lizawice 16:31, Zębice Wrocławskie 16:35, Święta Katarzyna 16:39, Wrocław Brochów 16:44 <b>Wrocław Główny 16:51</b><br>📅 2-3 XI; |                                                                           |
| <b>14:30</b>                      | II<br>1                        | PR - R<br>64205<br>📅 🚲                      | Nędza 14:35, Racibórz Markowice 14:41<br>📅 ①-⑦ ∅ 2-3 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>Racibórz 14:46</b>                                                     |
| <b>14:30</b>                      |                                | PR - R<br>64205                             | Nędza 14:35, Racibórz Markowice 14:52<br>📅 2-3 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>Racibórz 15:03</b>                                                     |
| <b>15:32</b>                      | I<br>2                         | PR - R<br>46212<br>📅 🚲                      | Dziergowice 15:36, Bierawa 15:42, Kędzierzyn-Koźle Azoty 15:45, <b>Kędzierzyn-Koźle 15:52</b> , Raszowa 16:02, Zdzeszowice 16:07, Jasiona 16:13, Gogolin 16:18, Góraźdże 16:23, Przywory Opolskie 16:29, Opole Grotowice 16:33, Opole Groszowice 16:37, <b>Opole Główne 16:43</b> , Opole Zachodnie 16:48, Chrościna Opolska 16:53, Dąbrowa Niemodlińska 16:57, Przecza 17:02, Lewin Brzeski 17:06, Łosiów 17:10, <b>Brzeg 17:17</b> , Lipki 17:26, Oława 17:31, Lizawice 17:37, Zębice Wrocławskie 17:41, Święta Katarzyna 17:44, Wrocław Brochów 17:50 <b>Wrocław Główny 17:57</b>              |                                                                           |
| <b>15:33</b>                      | II<br>1                        | PR - R<br>64443<br>📅 🚲                      | Nędza 15:37, Racibórz Markowice 15:41<br>📅 ①-⑤ ∅ 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>Racibórz 15:47</b>                                                     |
| <b>16:49</b>                      | I<br>2                         | PR - R<br>94988<br>📅 🚲                      | Dziergowice 16:53, Bierawa 16:59, Kędzierzyn-Koźle Azoty 17:02<br>📅 ①-⑤ ∅ 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>Kędzierzyn-Koźle 17:09</b>                                             |
| <b>17:08</b>                      | II<br>1                        | PR - R<br>64207<br>📅 🚲                      | Nędza 17:12, Racibórz Markowice 17:17<br>📅 ①-⑥ + 31 X ∅ 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <b>Racibórz 17:22</b>                                                     |
| <b>17:19</b>                      | II<br>1                        | PR - R<br>64207<br>📅 🚲                      | Nędza 17:23, Racibórz Markowice 17:28<br>📅 29 VIII-24 X ⑦; 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Racibórz 17:33</b>                                                     |
| <b>17:27</b>                      | I<br>2                         | IC - IC<br>35150<br>HALNY<br>📅 R 🚲 📅 📧      | <b>Kędzierzyn-Koźle 17:43</b> , Zdzeszowice 17:57, Gogolin 18:08, <b>Opole Główne 18:29</b> , <b>Brzeg 18:55</b> , Oława 19:06, <b>Wrocław Główny 19:32</b> , Wrocław Mikołajów 19:47, Oborniki Śląskie 20:02, Żmigród 20:15, Rawicz 20:26, <b>Leszno 20:46</b> , Kościan 21:05, <b>Poznań Główny 21:35</b> , <b>Gniezno 22:08</b> , Mogilno 22:28, <b>Inowrocław 22:46</b><br><b>Bydgoszcz Główna 23:17</b><br>📅 29-31 VIII;<br>🚲 - na wybranych odcinkach.                                                                                                                                      |                                                                           |
| <b>17:27</b>                      | I<br>2                         | IC - TLK<br>45150<br>HALNY<br>📅 ① ② R 🚲 📅 📧 | <b>Kędzierzyn-Koźle 17:43</b> , Zdzeszowice 17:57, Gogolin 18:08, <b>Opole Główne 18:29</b> , <b>Brzeg 18:55</b> , Oława 19:06, <b>Wrocław Główny 19:32</b> , Wrocław Mikołajów 19:47, Oborniki Śląskie 20:02, Żmigród 20:15, Rawicz 20:26, <b>Leszno 20:46</b> , Kościan 21:05, <b>Poznań Główny 21:35</b> , <b>Gniezno 22:09</b> , Mogilno 22:29, <b>Inowrocław 22:46</b><br><b>Bydgoszcz Główna 23:17</b><br>📅 1-9 IX; 11-12 IX; 13-14 IX; 19 IX; 23-26 IX; 27 IX-7 X; 9-10 X; 16-17 X; 18-21 X; 23-24 X; 27 X-6 XI;                                                                           |                                                                           |
| <b>17:27</b>                      | I<br>2                         | IC - TLK<br>45150<br>HALNY<br>📅 ① ② R 🚲 📅 📧 | <b>Kędzierzyn-Koźle 17:43</b> , Zdzeszowice 17:57, Gogolin 18:08, <b>Opole Główne 18:29</b> , <b>Brzeg 18:55</b> , Oława 19:06, <b>Wrocław Główny 19:32</b> , Wrocław Mikołajów 19:47, Oborniki Śląskie 20:02, Żmigród 20:15, Rawicz 20:26, <b>Leszno 20:46</b> , Kościan 21:05, <b>Poznań Główny 21:35</b> , <b>Gniezno 22:08</b> , Mogilno 22:28, <b>Inowrocław 22:54</b><br><b>Bydgoszcz Główna 23:23</b><br>📅 10 IX; 13-15 X; 22 X; 25-26 X;                                                                                                                                                  |                                                                           |
| <b>17:27</b>                      | I<br>2                         | IC - TLK<br>45150<br>HALNY<br>📅 ① ② R 🚲 📅 📧 | <b>Kędzierzyn-Koźle 17:43</b> , Zdzeszowice 17:57, Gogolin 18:08, <b>Opole Główne 18:29</b> , <b>Brzeg 18:55</b> , Oława 19:06, <b>Wrocław Główny 19:32</b> , Wrocław Mikołajów 19:47, Oborniki Śląskie 20:02, Żmigród 20:15, Rawicz 20:26, <b>Leszno 20:46</b> , Kościan 21:05, <b>Poznań Główny 21:35</b> , <b>Gniezno 22:08</b> , Mogilno 22:28, <b>Inowrocław 23:00</b><br><b>Bydgoszcz Główna 23:30</b><br>📅 15-18 IX; 8 X; 11-12 X;                                                                                                                                                         |                                                                           |
| <b>17:27</b>                      | I<br>2                         | IC - TLK<br>45150<br>HALNY<br>📅 ① ② R 🚲 📅 📧 | <b>Kędzierzyn-Koźle 17:43</b> , Zdzeszowice 17:57, Gogolin 18:08, <b>Opole Główne 18:29</b> , <b>Brzeg 18:55</b> , Oława 19:06, <b>Wrocław Główny 19:32</b> , Wrocław Mikołajów 19:47, Oborniki Śląskie 20:02, Żmigród 20:15, Rawicz 20:26, <b>Leszno 20:46</b> , Kościan 21:05, <b>Poznań Główny 21:35</b> , <b>Gniezno 22:08</b> , Mogilno 22:28, <b>Inowrocław 22:46</b><br><b>Bydgoszcz Główna 23:23</b><br>📅 20-22 IX;                                                                                                                                                                       |                                                                           |



# Odjazdy / Departures

## Kuźnia Raciborska



**29 VIII – 6 XI 2021**

Aktualizacja wg stanu na 20 VIII 2021

| godzina odjazdu<br>departure time | peron<br>platform track | pociąg<br>train                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | godziny przyjazdów do stacji pośrednich<br>arrivals at intermediate stops                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | godzina przyjazdu do stacji docelowej<br>arrival at destination (station) |
|-----------------------------------|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| 17:49                             | I<br>2                  | PR - R<br>46208<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dziergowice 17:53, Bierawa 17:59, Kędzierzyn-Koźle Azoty 18:02, <b>Kędzierzyn-Koźle 18:09</b> , Raszowa 18:24, Zdzeszowice 18:29, Jasiona 18:37, Gogolin 18:43, Góraždze 18:48, Przywory Opolskie 18:53, Opole Grotowice 18:57, Opole Groszowice 19:01, <b>Opole Główne 19:08</b> , Opole Zachodnie 19:13, Chrościna Opolska 19:18, Dąbrowa Niemodlińska 19:22, Przecza 19:27, Lewin Brzeski 19:31, Łosiów 19:35, <b>Brzeg 19:42</b> , Lipki 19:50, Oława 19:55, Lizawice 20:01, Zębice Wrocławskie 20:05, Święta Katarzyna 20:09, Wrocław Brochów 20:14 <b>Wrocław Główny 20:20</b><br>[2] ①-⑥ ⊕ 31 X ⊖ 18 IX, 1 XI;     |                                                                           |
| 17:54                             | I<br>2                  | PR - R<br>46208<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dziergowice 17:58, Bierawa 18:04, Kędzierzyn-Koźle Azoty 18:07, <b>Kędzierzyn-Koźle 18:14</b> , Raszowa 18:24, Zdzeszowice 18:29, Jasiona 18:37, Gogolin 18:43, Góraždze 18:48, Przywory Opolskie 18:53, Opole Grotowice 18:57, Opole Groszowice 19:01, <b>Opole Główne 19:08</b> , Opole Zachodnie 19:13, Chrościna Opolska 19:18, Dąbrowa Niemodlińska 19:22, Przecza 19:27, Lewin Brzeski 19:31, Łosiów 19:35, <b>Brzeg 19:42</b> , Lipki 19:50, Oława 19:55, Lizawice 20:01, Zębice Wrocławskie 20:05, Święta Katarzyna 20:09, Wrocław Brochów 20:14 <b>Wrocław Główny 20:20</b><br>[2] 29 VIII-24 X ⑦ ⊕ 18 IX, 1 XI; |                                                                           |
| 18:49                             | II<br>1                 | PR - R<br>64209<br>64211<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Nędza 18:53, Racibórz Markowice 18:58                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <b>Racibórz 19:04</b>                                                     |
| 18:57                             | II<br>1                 | IC - IC<br>84103<br>SZYNDZIELNIA<br>[1] [2] R X [P] [B] [C] [D] [E] [F] [G] [H] [I] [J] [K] [L] [M] [N] [O] [P] [Q] [R] [S] [T] [U] [V] [W] [X] [Y] [Z] [AA] [AB] [AC] [AD] [AE] [AF] [AG] [AH] [AI] [AJ] [AK] [AL] [AM] [AN] [AO] [AP] [AQ] [AR] [AS] [AT] [AU] [AV] [AW] [AX] [AY] [AZ] [BA] [BB] [BC] [BD] [BE] [BF] [BG] [BH] [BI] [BJ] [BK] [BL] [BM] [BN] [BO] [BP] [BQ] [BR] [BS] [BT] [BU] [BV] [BW] [BX] [BY] [BZ] [CA] [CB] [CC] [CD] [CE] [CF] [CG] [CH] [CI] [CJ] [CK] [CL] [CM] [CN] [CO] [CP] [CQ] [CR] [CS] [CT] [CU] [CV] [CW] [CX] [CY] [CZ] [DA] [DB] [DC] [DD] [DE] [DF] [DG] [DH] [DI] [DJ] [DK] [DL] [DM] [DN] [DO] [DP] [DQ] [DR] [DS] [DT] [DU] [DV] [DW] [DX] [DY] [DZ] [EA] [EB] [EC] [ED] [EE] [EF] [EG] [EH] [EI] [EJ] [EK] [EL] [EM] [EN] [EO] [EP] [EQ] [ER] [ES] [ET] [EU] [EV] [EW] [EX] [EY] [EZ] [FA] [FB] [FC] [FD] [FE] [FF] [FG] [FH] [FI] [FJ] [FK] [FL] [FM] [FN] [FO] [FP] [FQ] [FR] [FS] [FT] [FU] [FV] [FW] [FX] [FY] [FZ] [GA] [GB] [GC] [GD] [GE] [GF] [GG] [GH] [GI] [GJ] [GK] [GL] [GM] [GN] [GO] [GP] [GQ] [GR] [GS] [GT] [GU] [GV] [GW] [GX] [GY] [GZ] [HA] [HB] [HC] [HD] [HE] [HF] [HG] [HH] [HI] [HJ] [HK] [HL] [HM] [HN] [HO] [HP] [HQ] [HR] [HS] [HT] [HU] [HV] [HW] [HX] [HY] [HZ] [IA] [IB] [IC] [ID] [IE] [IF] [IG] [IH] [II] [IJ] [IK] [IL] [IM] [IN] [IO] [IP] [IQ] [IR] [IS] [IT] [IU] [IV] [IW] [IX] [IY] [IZ] [JA] [JB] [JC] [JD] [JE] [JF] [JG] [JH] [JI] [JJ] [JK] [JL] [JM] [JN] [JO] [JP] [JQ] [JR] [JS] [JT] [JU] [JV] [JW] [JX] [JY] [JZ] [KA] [KB] [KC] [KD] [KE] [KF] [KG] [KH] [KI] [KJ] [KK] [KL] [KM] [KN] [KO] [KP] [KQ] [KR] [KS] [KT] [KU] [KV] [KW] [KX] [KY] [KZ] [LA] [LB] [LC] [LD] [LE] [LF] [LG] [LH] [LI] [LJ] [LK] [LM] [LN] [LO] [LP] [LQ] [LR] [LS] [LT] [LU] [LV] [LW] [LX] [LY] [LZ] [MA] [MB] [MC] [MD] [ME] [MF] [MG] [MH] [MI] [MJ] [MK] [ML] [MM] [MN] [MO] [MP] [MQ] [MR] [MS] [MT] [MU] [MV] [MW] [MX] [MY] [MZ] [NA] [NB] [NC] [ND] [NE] [NF] [NG] [NH] [NI] [NJ] [NK] [NL] [NM] [NO] [NP] [NQ] [NR] [NS] [NT] [NU] [NV] [NW] [NX] [NY] [NZ] [OA] [OB] [OC] [OD] [OE] [OF] [OG] [OH] [OI] [OJ] [OK] [OL] [OM] [ON] [OO] [OP] [OQ] [OR] [OS] [OT] [OU] [OV] [OW] [OX] [OY] [OZ] [PA] [PB] [PC] [PD] [PE] [PF] [PG] [PH] [PI] [PJ] [PK] [PL] [PM] [PN] [PO] [PP] [PQ] [PR] [PS] [PT] [PU] [PV] [PW] [PX] [PY] [PZ] [QA] [QB] [QC] [QD] [QE] [QF] [QG] [QH] [QI] [QJ] [QK] [QL] [QM] [QN] [QO] [QP] [QQ] [QR] [QS] [QT] [QU] [QV] [QW] [QX] [QY] [QZ] [RA] [RB] [RC] [RD] [RE] [RF] [RG] [RH] [RI] [RJ] [RK] [RL] [RM] [RN] [RO] [RP] [RQ] [RR] [RS] [RT] [RU] [RV] [RW] [RX] [RY] [RZ] [SA] [SB] [SC] [SD] [SE] [SF] [SG] [SH] [SI] [SJ] [SK] [SL] [SM] [SN] [SO] [SP] [SQ] [SR] [SS] [ST] [SU] [SV] [SW] [SX] [SY] [SZ] [TA] [TB] [TC] [TD] [TE] [TF] [TG] [TH] [TI] [TJ] [TK] [TL] [TM] [TN] [TO] [TP] [TQ] [TR] [TS] [TT] [TU] [TV] [TW] [TX] [TY] [TZ] [UA] [UB] [UC] [UD] [UE] [UF] [UG] [UH] [UI] [UJ] [UK] [UL] [UM] [UN] [UO] [UP] [UQ] [UR] [US] [UT] [UU] [UV] [UW] [UX] [UY] [UZ] [VA] [VB] [VC] [VD] [VE] [VF] [VG] [VH] [VI] [VJ] [VK] [VL] [VM] [VN] [VO] [VP] [VQ] [VR] [VS] [VT] [VU] [VV] [VW] [VX] [VY] [VZ] [WA] [WB] [WC] [WD] [WE] [WF] [WG] [WH] [WI] [WJ] [WK] [WL] [WM] [WN] [WO] [WP] [WQ] [WR] [WS] [WT] [WU] [WV] [WW] [WX] [WY] [WZ] [XA] [XB] [XC] [XD] [XE] [XF] [XG] [XH] [XI] [XJ] [XK] [XL] [XM] [XN] [XO] [XP] [XQ] [XR] [XS] [XT] [XU] [XV] [XW] [XX] [XY] [XZ] [YA] [YB] [YC] [YD] [YE] [YF] [YG] [YH] [YI] [YJ] [YK] [YL] [YM] [YN] [YO] [YP] [YQ] [YR] [YS] [YT] [YU] [YV] [YW] [YX] [YY] [YZ] [ZA] [ZB] [ZC] [ZD] [ZE] [ZF] [ZG] [ZH] [ZI] [ZJ] [ZK] [ZL] [ZM] [ZN] [ZO] [ZP] [ZQ] [ZR] [ZS] [ZT] [ZU] [ZV] [ZW] [ZX] [ZY] [ZZ] | <b>Bielsko-Biała Główna 20:27</b><br>[2] 29 VIII-17 X ⑥⑦; 18 X-6 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                           |
| 18:57                             | II<br>1                 | IC - IC<br>84103<br>SZYNDZIELNIA<br>[1] [2] R X [P] [B] [C] [D] [E] [F] [G] [H] [I] [J] [K] [L] [M] [N] [O] [P] [Q] [R] [S] [T] [U] [V] [W] [X] [Y] [Z] [AA] [AB] [AC] [AD] [AE] [AF] [AG] [AH] [AI] [AJ] [AK] [AL] [AM] [AN] [AO] [AP] [AQ] [AR] [AS] [AT] [AU] [AV] [AW] [AX] [AY] [AZ] [BA] [BB] [BC] [BD] [BE] [BF] [BG] [BH] [BI] [BJ] [BK] [BL] [BM] [BN] [BO] [BP] [BQ] [BR] [BS] [BT] [BU] [BV] [BW] [BX] [BY] [BZ] [CA] [CB] [CC] [CD] [CE] [CF] [CG] [CH] [CI] [CJ] [CK] [CL] [CM] [CN] [CO] [CP] [CQ] [CR] [CS] [CT] [CU] [CV] [CW] [CX] [CY] [CZ] [DA] [DB] [DC] [DD] [DE] [DF] [DG] [DH] [DI] [DJ] [DK] [DL] [DM] [DN] [DO] [DP] [DQ] [DR] [DS] [DT] [DU] [DV] [DW] [DX] [DY] [DZ] [EA] [EB] [EC] [ED] [EE] [EF] [EG] [EH] [EI] [EJ] [EK] [EL] [EM] [EN] [EO] [EP] [EQ] [ER] [ES] [ET] [EU] [EV] [EW] [EX] [EY] [EZ] [FA] [FB] [FC] [FD] [FE] [FF] [FG] [FH] [FI] [FJ] [FK] [FL] [FM] [FN] [FO] [FP] [FQ] [FR] [FS] [FT] [FU] [FV] [FW] [FX] [FY] [FZ] [GA] [GB] [GC] [GD] [GE] [GF] [GG] [GH] [GI] [GJ] [GK] [GL] [GM] [GN] [GO] [GP] [GQ] [GR] [GS] [GT] [GU] [GV] [GW] [GX] [GY] [GZ] [HA] [HB] [HC] [HD] [HE] [HF] [HG] [HH] [HI] [HJ] [HK] [HL] [HM] [HN] [HO] [HP] [HQ] [HR] [HS] [HT] [HU] [HV] [HW] [HX] [HY] [HZ] [IA] [IB] [IC] [ID] [IE] [IF] [IG] [IH] [II] [IJ] [IK] [IL] [IM] [IN] [IO] [IP] [IQ] [IR] [IS] [IT] [IU] [IV] [IW] [IX] [IY] [IZ] [JA] [JB] [JC] [JD] [JE] [JF] [JG] [JH] [JI] [JJ] [JK] [JL] [JM] [JN] [JO] [JP] [JQ] [JR] [JS] [JT] [JU] [JV] [JW] [JX] [JY] [JZ] [KA] [KB] [KC] [KD] [KE] [KF] [KG] [KH] [KI] [KJ] [KK] [KL] [KM] [KN] [KO] [KP] [KQ] [KR] [KS] [KT] [KU] [KV] [KW] [KX] [KY] [KZ] [LA] [LB] [LC] [LD] [LE] [LF] [LG] [LH] [LI] [LJ] [LK] [LM] [LN] [LO] [LP] [LQ] [LR] [LS] [LT] [LU] [LV] [LW] [LX] [LY] [LZ] [MA] [MB] [MC] [MD] [ME] [MF] [MG] [MH] [MI] [MJ] [MK] [ML] [MM] [MN] [MO] [MP] [MQ] [MR] [MS] [MT] [MU] [MV] [MW] [MX] [MY] [MZ] [NA] [NB] [NC] [ND] [NE] [NF] [NG] [NH] [NI] [NJ] [NK] [NL] [NM] [NO] [NP] [NQ] [NR] [NS] [NT] [NU] [NV] [NW] [NX] [NY] [NZ] [OA] [OB] [OC] [OD] [OE] [OF] [OG] [OH] [OI] [OJ] [OK] [OL] [OM] [ON] [OO] [OP] [OQ] [OR] [OS] [OT] [OU] [OV] [OW] [OX] [OY] [OZ] [PA] [PB] [PC] [PD] [PE] [PF] [PG] [PH] [PI] [PJ] [PK] [PL] [PM] [PN] [PO] [PP] [PQ] [PR] [PS] [PT] [PU] [PV] [PW] [PX] [PY] [PZ] [QA] [QB] [QC] [QD] [QE] [QF] [QG] [QH] [QI] [QJ] [QK] [QL] [QM] [QN] [QO] [QP] [QQ] [QR] [QS] [QT] [QU] [QV] [QW] [QX] [QY] [QZ] [RA] [RB] [RC] [RD] [RE] [RF] [RG] [RH] [RI] [RJ] [RK] [RL] [RM] [RN] [RO] [RP] [RQ] [RR] [RS] [RT] [RU] [RV] [RW] [RX] [RY] [RZ] [SA] [SB] [SC] [SD] [SE] [SF] [SG] [SH] [SI] [SJ] [SK] [SL] [SM] [SN] [SO] [SP] [SQ] [SR] [SS] [ST] [SU] [SV] [SW] [SX] [SY] [SZ] [TA] [TB] [TC] [TD] [TE] [TF] [TG] [TH] [TI] [TJ] [TK] [TL] [TM] [TN] [TO] [TP] [TQ] [TR] [TS] [TT] [TU] [TV] [TW] [TX] [TY] [TZ] [UA] [UB] [UC] [UD] [UE] [UF] [UG] [UH] [UI] [UJ] [UK] [UL] [UM] [UN] [UO] [UP] [UQ] [UR] [US] [UT] [UU] [UV] [UW] [UX] [UY] [UZ] [VA] [VB] [VC] [VD] [VE] [VF] [VG] [VH] [VI] [VJ] [VK] [VL] [VM] [VN] [VO] [VP] [VQ] [VR] [VS] [VT] [VU] [VV] [VW] [VX] [VY] [VZ] [WA] [WB] [WC] [WD] [WE] [WF] [WG] [WH] [WI] [WJ] [WK] [WL] [WM] [WN] [WO] [WP] [WQ] [WR] [WS] [WT] [WU] [WV] [WW] [WX] [WY] [WZ] [XA] [XB] [XC] [XD] [XE] [XF] [XG] [XH] [XI] [XJ] [XK] [XL] [XM] [XN] [XO] [XP] [XQ] [XR] [XS] [XT] [XU] [XV] [XW] [XX] [XY] [XZ] [YA] [YB] [YC] [YD] [YE] [YF] [YG] [YH] [YI] [YJ] [YK] [YL] [YM] [YN] [YO] [YP] [YQ] [YR] [YS] [YT] [YU] [YV] [YW] [YX] [YY] [YZ] [ZA] [ZB] [ZC] [ZD] [ZE] [ZF] [ZG] [ZH] [ZI] [ZJ] [ZK] [ZL] [ZM] [ZN] [ZO] [ZP] [ZQ] [ZR] [ZS] [ZT] [ZU] [ZV] [ZW] [ZX] [ZY] [ZZ] | <b>Bielsko-Biała Główna 20:22</b><br>[2] 30 VIII-15 X ①-⑤;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                           |
| 19:12                             | II<br>1                 | IC - IC<br>1423<br>PILECKI<br>[1] [2] R X [P] [B] [C] [D] [E] [F] [G] [H] [I] [J] [K] [L] [M] [N] [O] [P] [Q] [R] [S] [T] [U] [V] [W] [X] [Y] [Z] [AA] [AB] [AC] [AD] [AE] [AF] [AG] [AH] [AI] [AJ] [AK] [AL] [AM] [AN] [AO] [AP] [AQ] [AR] [AS] [AT] [AU] [AV] [AW] [AX] [AY] [AZ] [BA] [BB] [BC] [BD] [BE] [BF] [BG] [BH] [BI] [BJ] [BK] [BL] [BM] [BN] [BO] [BP] [BQ] [BR] [BS] [BT] [BU] [BV] [BW] [BX] [BY] [BZ] [CA] [CB] [CC] [CD] [CE] [CF] [CG] [CH] [CI] [CJ] [CK] [CL] [CM] [CN] [CO] [CP] [CQ] [CR] [CS] [CT] [CU] [CV] [CW] [CX] [CY] [CZ] [DA] [DB] [DC] [DD] [DE] [DF] [DG] [DH] [DI] [DJ] [DK] [DL] [DM] [DN] [DO] [DP] [DQ] [DR] [DS] [DT] [DU] [DV] [DW] [DX] [DY] [DZ] [EA] [EB] [EC] [ED] [EE] [EF] [EG] [EH] [EI] [EJ] [EK] [EL] [EM] [EN] [EO] [EP] [EQ] [ER] [ES] [ET] [EU] [EV] [EW] [EX] [EY] [EZ] [FA] [FB] [FC] [FD] [FE] [FF] [FG] [FH] [FI] [FJ] [FK] [FL] [FM] [FN] [FO] [FP] [FQ] [FR] [FS] [FT] [FU] [FV] [FW] [FX] [FY] [FZ] [GA] [GB] [GC] [GD] [GE] [GF] [GG] [GH] [GI] [GJ] [GK] [GL] [GM] [GN] [GO] [GP] [GQ] [GR] [GS] [GT] [GU] [GV] [GW] [GX] [GY] [GZ] [HA] [HB] [HC] [HD] [HE] [HF] [HG] [HH] [HI] [HJ] [HK] [HL] [HM] [HN] [HO] [HP] [HQ] [HR] [HS] [HT] [HU] [HV] [HW] [HX] [HY] [HZ] [IA] [IB] [IC] [ID] [IE] [IF] [IG] [IH] [II] [IJ] [IK] [IL] [IM] [IN] [IO] [IP] [IQ] [IR] [IS] [IT] [IU] [IV] [IW] [IX] [IY] [IZ] [JA] [JB] [JC] [JD] [JE] [JF] [JG] [JH] [JI] [JJ] [JK] [JL] [JM] [JN] [JO] [JP] [JQ] [JR] [JS] [JT] [JU] [JV] [JW] [JX] [JY] [JZ] [KA] [KB] [KC] [KD] [KE] [KF] [KG] [KH] [KI] [KJ] [KK] [KL] [KM] [KN] [KO] [KP] [KQ] [KR] [KS] [KT] [KU] [KV] [KW] [KX] [KY] [KZ] [LA] [LB] [LC] [LD] [LE] [LF] [LG] [LH] [LI] [LJ] [LK] [LM] [LN] [LO] [LP] [LQ] [LR] [LS] [LT] [LU] [LV] [LW] [LX] [LY] [LZ] [MA] [MB] [MC] [MD] [ME] [MF] [MG] [MH] [MI] [MJ] [MK] [ML] [MM] [MN] [MO] [MP] [MQ] [MR] [MS] [MT] [MU] [MV] [MW] [MX] [MY] [MZ] [NA] [NB] [NC] [ND] [NE] [NF] [NG] [NH] [NI] [NJ] [NK] [NL] [NM] [NO] [NP] [NQ] [NR] [NS] [NT] [NU] [NV] [NW] [NX] [NY] [NZ] [OA] [OB] [OC] [OD] [OE] [OF] [OG] [OH] [OI] [OJ] [OK] [OL] [OM] [ON] [OO] [OP] [OQ] [OR] [OS] [OT] [OU] [OV] [OW] [OX] [OY] [OZ] [PA] [PB] [PC] [PD] [PE] [PF] [PG] [PH] [PI] [PJ] [PK] [PL] [PM] [PN] [PO] [PP] [PQ] [PR] [PS] [PT] [PU] [PV] [PW] [PX] [PY] [PZ] [QA] [QB] [QC] [QD] [QE] [QF] [QG] [QH] [QI] [QJ] [QK] [QL] [QM] [QN] [QO] [QP] [QQ] [QR] [QS] [QT] [QU] [QV] [QW] [QX] [QY] [QZ] [RA] [RB] [RC] [RD] [RE] [RF] [RG] [RH] [RI] [RJ] [RK] [RL] [RM] [RN] [RO] [RP] [RQ] [RR] [RS] [RT] [RU] [RV] [RW] [RX] [RY] [RZ] [SA] [SB] [SC] [SD] [SE] [SF] [SG] [SH] [SI] [SJ] [SK] [SL] [SM] [SN] [SO] [SP] [SQ] [SR] [SS] [ST] [SU] [SV] [SW] [SX] [SY] [SZ] [TA] [TB] [TC] [TD] [TE] [TF] [TG] [TH] [TI] [TJ] [TK] [TL] [TM] [TN] [TO] [TP] [TQ] [TR] [TS] [TT] [TU] [TV] [TW] [TX] [TY] [TZ] [UA] [UB] [UC] [UD] [UE] [UF] [UG] [UH] [UI] [UJ] [UK] [UL] [UM] [UN] [UO] [UP] [UQ] [UR] [US] [UT] [UU] [UV] [UW] [UX] [UY] [UZ] [VA] [VB] [VC] [VD] [VE] [VF] [VG] [VH] [VI] [VJ] [VK] [VL] [VM] [VN] [VO] [VP] [VQ] [VR] [VS] [VT] [VU] [VV] [VW] [VX] [VY] [VZ] [WA] [WB] [WC] [WD] [WE] [WF] [WG] [WH] [WI] [WJ] [WK] [WL] [WM] [WN] [WO] [WP] [WQ] [WR] [WS] [WT] [WU] [WV] [WW] [WX] [WY] [WZ] [XA] [XB] [XC] [XD] [XE] [XF] [XG] [XH] [XI] [XJ] [XK] [XL] [XM] [XN] [XO] [XP] [XQ] [XR] [XS] [XT] [XU] [XV] [XW] [XX] [XY] [XZ] [YA] [YB] [YC] [YD] [YE] [YF] [YG] [YH] [YI] [YJ] [YK] [YL] [YM] [YN] [YO] [YP] [YQ] [YR] [YS] [YT] [YU] [YV] [YW] [YX] [YY] [YZ] [ZA] [ZB] [ZC] [ZD] [ZE] [ZF] [ZG] [ZH] [ZI] [ZJ] [ZK] [ZL] [ZM] [ZN] [ZO] [ZP] [ZQ] [ZR] [ZS] [ZT] [ZU] [ZV] [ZW] [ZX] [ZY] [ZZ]       | <b>Racibórz 19:24</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                           |
| 20:35                             | I<br>2                  | PR - R<br>44346<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dziergowice 20:39, Bierawa 20:44, Kędzierzyn-Koźle Azoty 20:47 <b>Kędzierzyn-Koźle 20:54</b><br>[2] ①-⑤ ⊖ 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                           |
| 20:35                             | I<br>2                  | PR - R<br>46214<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dziergowice 20:39, Bierawa 20:44, Kędzierzyn-Koźle Azoty 20:47, <b>Kędzierzyn-Koźle 20:54</b> , Raszowa 21:05, Zdzeszowice 21:10, Jasiona 21:16, Gogolin 21:22, Góraždze 21:27, Przywory Opolskie 21:33, Opole Grotowice 21:37, Opole Groszowice 21:41, <b>Opole Główne 21:47</b> , Opole Zachodnie 21:52, Chrościna Opolska 21:57, Dąbrowa Niemodlińska 22:01, Przecza 22:07, Lewin Brzeski 22:11, Łosiów 22:16, <b>Brzeg 22:23</b> , Lipki 22:30, Oława 22:35, Lizawice 22:42, Zębice Wrocławskie 22:46, Święta Katarzyna 22:50, Wrocław Brochów 22:55 <b>Wrocław Główny 23:01</b><br>[2] ⑥⑦ ⊕ 1 XI;                    |                                                                           |
| 21:36                             | II<br>1                 | PR - R<br>64213<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Nędza 21:40, Racibórz Markowice 21:45<br>[2] ①-⑦ ⊖ 2 IX, 17 IX;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>Racibórz 21:51</b>                                                     |
| 21:54                             | II<br>1                 | PR - R<br>64213<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Nędza 21:58, Racibórz Markowice 22:03<br>[2] 2 IX, 17 IX;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>Racibórz 22:09</b>                                                     |
| 22:29                             | I<br>2                  | PR - R<br>46438<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dziergowice 22:33, Bierawa 22:38, Kędzierzyn-Koźle Azoty 22:41, <b>Kędzierzyn-Koźle 22:48</b> , Raszowa 22:57, Zdzeszowice 23:02, Jasiona 23:07, Gogolin 23:13, Góraždze 23:17, Przywory Opolskie 23:23, Opole Grotowice 23:27, Opole Groszowice 23:31 <b>Opole Główne 23:37</b><br>[2] 30-31 VIII; 2-3 IX; 6 IX; 9-10 IX; 13 IX-5 XI ①-⑤ ⊖ 16 IX, 22-23 IX, 1 XI;                                                                                                                                                                                                                                                        |                                                                           |
| 22:29                             | I<br>2                  | PR - R<br>46438<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dziergowice 22:33, Bierawa 22:38, Kędzierzyn-Koźle Azoty 22:41, <b>Kędzierzyn-Koźle 22:48</b> , Raszowa 22:57, Zdzeszowice 23:02, Jasiona 23:13, Gogolin 23:19, Góraždze 23:23, Przywory Opolskie 23:29, Opole Grotowice 23:33, Opole Groszowice 23:37 <b>Opole Główne 23:43</b><br>[2] 1 IX; 8 IX; 16 IX; 23 IX;                                                                                                                                                                                                                                                                                                         |                                                                           |
| 22:29                             | I<br>2                  | PR - R<br>46438<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dziergowice 22:33, Bierawa 22:38, Kędzierzyn-Koźle Azoty 22:41, <b>Kędzierzyn-Koźle 22:48</b> , Raszowa 23:16, Zdzeszowice 23:23, Jasiona 23:29, Gogolin 23:34, Góraždze 23:39, Przywory Opolskie 23:44, Opole Grotowice 23:48, Opole Groszowice 23:52 <b>Opole Główne 23:58</b><br>[2] 7 IX; 22 IX;                                                                                                                                                                                                                                                                                                                      |                                                                           |
| 22:32                             | I<br>2                  | PR - R<br>94990<br>[2] [P]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Dziergowice 22:37, Bierawa 22:42, Kędzierzyn-Koźle Azoty 22:45 <b>Kędzierzyn-Koźle 22:52</b><br>[2] ⑥⑦ ⊕ 1 XI;                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                           |



#### objaśnienia skrótów / abbreviations

IC - „PKP Intercity” Spółka Akcyjna  
 IC - InterCity  
 TLK - Twoje Linie Kolejowe  
 PR - POLREGIO sp. z o.o.  
 R - REGIO

#### objaśnienia znaków / symbols

- 1 klasa / First class seats
- 2 klasa / Second class seats
- tylko 2 klasa / 2nd class seats only
- R - rezerwacja miejsc / seat booking
- rezerwacja obowiązkowa / seat reservations compulsory
- sprzedaż napojów i przekąsek z wózka minibar / sale of drinks and snacks from the mini bar trolley
- wagon gastronomiczny / restaurant car
- wagon z miejscami dla osób na wózkach - z windą/rampą / car with seats for disabled passengers - with a lift/ramp
- możliwość przewozu rowerów w wagonie nieprzystosowanym do ich przewozu – liczba miejsc ograniczona / it is possible to transport bicycles on the wagon not adopted to it - limited number of places

#### objaśnienia znaków / symbols

- wagon przystosowany do przewozu rowerów - liczba miejsc ograniczona / wagon adopted to the transport of bicycles – limited number of places
- przewóz przesyłek konduktorskich / courier service
- dostęp do WiFi / WiFi access
- dostępne miejsce do przewijania dziecka / baby changing space available
- klimatyzacja / air conditioning
- wagon z miejscem na duży bagaż / wagon with space for large luggage
- zmiana usług na trasie pociągu / change services on the route
- terminy kursowania / days of operation
- oprócz / except
- oraz / and also
- w poniedziałki / Mondays
- w piątki / Fridays
- w soboty / Saturdays
- w niedziele / Sundays



[www.intercity.pl](http://www.intercity.pl)



[www.polregio.pl](http://www.polregio.pl)

Sprzedaż biletów krajowych w każdym pociągu, na zasadach określonych przez danego przewoźnika. / Tickets for domestic routes can be purchased on each train, consistent with the terms specified by the carrier.

Za dane handlowe pociągów odpowiada przewoźnik. / Carriers are responsible for commercial data of trains.

Numerы telefonicznej informacji poszczególnych przewoźników: / Infoline numbers to individual carriers:

**IC - 22 391 97 57 (24h) dla abonentów sieci zagranicznych i dla połączeń zagranicznych; 703 200 200 (24h) dla abonentów krajowych sieci, opłata 1,29 zł brutto/min. poł., realizator usługi: „PKP Intercity” S.A. / 22 391 97 57 (24h) for international calls and international network subscribers; 703 200 200 (24h) for subscribers of domestic networks, charge of PLN 1.29 gross/min. of each call, service provider: „PKP Intercity” S.A.**

**PR - 703 20 20 20 (24h) opłata 1.29 zł/min. połączenia, realizator usługi: Progress Plus S.C. / 703 20 20 20 (24h) charge of PLN 1.29 gross/min. of each call, service provider: Progress Plus S.C.**